

BBBBBBBBBBBBBBB AAAAAAAA
BBBBBBBBBBBBBBB AAAAAAAA
BBBBBBBBBBBBBBB AAAAAAAA

BBB BBB AAA AAA SSS

BBBBBBBBBBBBBBB AAA AAA SSSSSSSSS
BBBBBBBBBBBBBBB AAA AAA SSSSSSSSS
BBBBBBBBBBBBBBB AAA AAA SSSSSSSSS

BBB BBB AAAAAAAAAAAAAA SSS
BBB BBB AAAAAAAAAAAAAA SSS
BBB BBB AAAAAAAAAAAAAA SSS
BBB BBB AAA AAA SSS
BBB BBB AAA AAA SSS
BBB BBB AAA AAA SSS

BBBBBBBBBBBBBBB AAA AAA SSSSSSSSSSSS
BBBBBBBBBBBBBBB AAA AAA SSSSSSSSSSSS
BBBBBBBBBBBBBBB AAA AAA SSSSSSSSSSSS

FILEID**BASERRTXT

J 14

```
1 0001 0 MODULE BASERRTXT (
2 0002 0           IDENT = '1-004'
3 0003 0           ) =
4 0004 1 BEGIN
5 0005 1
6 0006 1 ****
7 0007 1 *
8 0008 1 * COPYRIGHT (c) 1978, 1980, 1982, 1984 BY
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25 0025 1 *
26 0026 1 *
27 0027 1 ****
28 0028 1 *
29 0029 1 *
30 0030 1 *
31 0031 1 ++
32 0032 1   FACILITY: BASIC-PLUS-2 Error Messages
33 0033 1
34 0034 1   ABSTRACT:
35 0035 1
36 0036 1   This module returns to a BLISS program the
37 0037 1   error text corresponding to a BASIC
38 0038 1   error code. This module is used to produce BASMSG.MSG.
39 0039 1   It is not part of the Run-time library.
40 0040 1
41 0041 1   ENVIRONMENT: VAX-11 user mode
42 0042 1
43 0043 1   AUTHOR: John Sauter, CREATION DATE: 03-Nov-78
44 0044 1
45 0045 1   MODIFIED BY:
46 0046 1
47 0047 1   1-001 - Original.
48 0048 1   1-002 - Ignore fifth argument of ERR macro in ERROR_LIST. JBS 28-DEC-78
49 0049 1   1-003 - modified to produce .MSG output rather than .MDL output.
50 0050 1   MDL 24-Jun-1982
51 0051 1   1-004 - interface to BLISS caller. MDL 25-Jun-1982
52 0052 1
53 0053 1   --
54 0054 1
55 0055 1
56 0056 1   !<BLF/PAGE>
```



```
: 106      0726 1 GLOBAL ROUTINE ERRTXT (          ! get error info
: 107      0727 1   CODE,                      ! BASIC error code
: 108      0728 1   NAMLEN,                    ! length of mnemonic
: 109      0729 1   NAME,                      ! mnemonic
: 110      0730 1   TXTLEN,                    ! length of text
: 111      0731 1   TEXT,                      ! text of error message
: 112      0732 1   SEVLEN,                    ! length of severity
: 113      0733 1   SEVERITY,                  ! severity
: 114      0734 1
: 115      0735 1
: 116      0736 1
: 117      0737 1
: 118      0738 1
: 119      0739 1
: 120      0740 1 ) = 
: 121      0741 1
: 122      0742 1 ++
: 123      0743 1 FUNCTIONAL DESCRIPTION:
: 124      0744 1
: 125      0745 1 Return mnemonic and text of a BASIC
: 126      0746 1 error code to a BLISS program.
: 127      0747 1
: 128      0748 1 FORMAL PARAMETERS:
: 129      0749 1
: 130      0750 1   CODE.rl.r      The BASIC-PLUS-2 error code. The codes and
: 131      0751 1   NAMLEN.wl.r    their meanings are listed in file BASERRMSG.REQ.
: 132      0752 1   NAME.wt.d      The length of the VAX/VMS mnemonic for the
: 133      0753 1   TXTLEN.wl.r    condition value.
: 134      0754 1   TEXT.wt.d      The VAX/VMS mnemonic for the condition value.
: 135      0755 1   (Length as given above.)
: 136      0756 1   TXTLEN.wl.r    The length of the text corresponding to the
: 137      0757 1   NAME.wt.d      BASIC error code.
: 138      0758 1   TEXT.wt.d      The text corresponding to the BASIC error code.
: 139      0759 1   (Length as given above.)
: 140      0760 1   SEVLEN.wl.r    The length of the severity level corresponding
: 141      0761 1   SEVERITY.wt.d  to the BASIC error code.
: 142      0762 1   SEVERITY.wt.d  the severity level corresponding to the BASIC
: 143      0763 1
: 144      0764 1
: 145      0765 1 IMPLICIT INPUTS:
: 146      0766 1
: 147      0767 1   NONE
: 148      0768 1
: 149      0769 1 IMPLICIT OUTPUTS:
: 150      0770 1
: 151      0771 1
: 152      0772 1   NONE
: 153      0773 1
: 154      0774 1
: 155      0775 1   ROUTINE VALUE:
: 156      0776 1   Always success (SSS_NORMAL)
: 157      0777 1
: 158      0778 1 COMPLETION CODES:
: 159      0779 1
: 160      0780 1   NONE
: 161      0781 1
: 162      0782 1 SIDE EFFECTS:
```

```
163      0783 1 |      NONE
164      0784 1 |
165      0785 1 |-- 
166      0786 1 |
167      0787 2   BEGIN
168      0788 2 |
169      0789 2 |+
170      0790 2 | define the SEVERITY LENGTH of each message
171      0791 2 |-
172      0792 2   MACRO
173      M 0793 2     ERR (NUMBER, CODE, TEXT, SEVERITY, SYSTEM_HANDLING) =
174      M 0794 2       %CHARCOUNT (SEVERITY)
175      0795 2 |:
176      0796 2 |
177      0797 2 |-
178      0798 2   BIND
179      0799 2     SEVERITY_LEN = UPLIT(ERROR_LIST) : VECTOR [256];
180      0800 2 |
181      0801 2     UNDECLARE %QUOTE
182      0802 2       ERR;
183      0803 2 |
184      0804 2 |+
185      0805 2 | define the SEVERITY of each message
186      0806 2 |-
187      0807 2   MACRO
188      M 0808 2     ERR (NUMBER, CODE, TEXT, SEVERITY, SYSTEM_HANDLING) =
189      M 0809 2       UPLIT (%ASCIZ %STRING (SEVERITY))
190      0810 2 |:
191      0811 2 |
192      0812 2 |
193      0813 2 |-
194      0814 2   BIND
195      0815 2     SEVERITY_TEXT = UPLIT(ERROR_LIST) : VECTOR [256];
196      0816 2 |
197      0817 2     UNDECLARE %QUOTE
198      0818 2       ERR;
199      0819 2 |+
200      0820 2 | Define the length of each message.
201      0821 2 |-
202      0822 2   MACRO
203      M 0823 2     ERR (NUMBER, CODE, TEXT, SEVERITY, SYSTEM_HANDLING) =
204      M 0824 2       %CHARCOUNT (TEXT)
205      0825 2 |:
206      0826 2 |
207      0827 2 |
208      0828 2 |-
209      0829 2   BIND
210      0830 2     MESSAGE_LEN = UPLIT(ERROR_LIST) : VECTOR [256];
211      0831 2 |
212      0832 2     UNDECLARE %QUOTE
213      0833 2       ERR;
214      0834 2 |+
215      0835 2 | Define the text of each message.
216      0836 2 |-
217      0837 2   MACRO
218      0838 2     ERR (NUMBER, CODE, TEXT, SEVERITY, SYSTEM_HANDLING) =
219      M 0839 2
```

```
220      M 0840 2      UPLIT (%ASCIZ TEXT)
221          0841 2      %;
222          0842 2
223          0843 2      BIND
224          0844 2      MESSAGE_TEXT = UPLIT(ERROR_LIST) : VECTOR [256];
225          0845 2
226          0846 2      UNDECLARE %QUOTE
227          0847 2      ERR;
228          0848 2
229          0849 2      !+ Define the length of each name (will be 3, 6 or 9).
230          0850 2      -+
231          0851 2
232          0852 2
233          0853 2      MACRO
234          M 0854 2      ERR (NUMBER, CODE, TEXT, SEVERITY, SYSTEM_HANDLING) =
235          M 0855 2      %CHARCOUNT (CODE)
236          0856 2      %;
237          0857 2
238          0858 2      BIND
239          0859 2      NAME_LEN = UPLIT(ERROR_LIST) : VECTOR [256];
240          0860 2
241          0861 2      UNDECLARE %QUOTE
242          0862 2      ERR;
243          0863 2
244          0864 2      !+ Define the name of each message.
245          0865 2      -+
246          0866 2
247          0867 2
248          0868 2      MACRO
249          M 0869 2      ERR (NUMBER, CODE, TEXT, SFVERITY, SYSTEM_HANDLING) =
250          M 0870 2      UPLIT (%ASCIZ %STRING (CODE))
251          0871 2      %;
252          0872 2
253          0873 2      BIND
254          0874 2      NAME_TEXT = UPLIT(ERROR_LIST) : VECTOR [256];
255          0875 2
256          0876 2      UNDECLARE %QUOTE
257          0877 2      ERR;
258          0878 2
259          0879 2      !+ Copy the message severity to the caller's descriptor.
260          0880 2      -+
261          0881 2      LIB$COPY_R_DX (SEVERITY_LEN [..CODE], .SEVERITY_TEXT [..CODE], .SEVERITY);
262          0882 2
263          0883 2
264          0884 2      !+ Copy the message text to the caller's descriptor.
265          0885 2      -+
266          0886 2      LIB$COPY_R_DX (MESSAGE_LEN [..CODE], .MESSAGE_TEXT [..CODE], .TEXT);
267          0887 2
268          0888 2
269          0889 2      !+ Copy the message name to the caller's descriptor.
270          0890 2      -+
271          0891 2      LIB$COPY_R_DX (NAME_LEN [..CODE], .NAME_TEXT [..CODE], .NAME);
272          0892 2
273          0893 2
274          0894 2      !+ Also return the lengths.
275          0895 2      -+
276          0896 2
```

```
277      0897 2      .NAMLEN = .NAME_LEN [..CODE];
278      0898 2      .TXTLEN = .MESSAGE_LEN [..CODE];
279      0899 2      .SEVLEN = .SEVERITY_LEN [..CODE];
280      0900 2
281      0901 2      !+
282      0902 2      |  All done.
283      0903 2      |
284      0904 2      RETURN (SSS_NORMAL);
285      0905 1      END;
```

: of ERRTXT

.TITLE BASSERTXT
.IDENT \1-004\

.PSECT SPLIT\$,NOWRT,NOEXE,2

00	00	00	52	4F	52	52	45	005B8	P.ACFF:	.ASCII	\ERROR\<0><0><0>
00	00	00	52	4F	52	52	45	005C0	P.ACG:	.ASCII	\ERROR\<0><0><0>
00	00	00	52	4F	52	52	45	005C8	P.ACH:	.ASCII	\ERROR\<0><0><0>
00	00	00	52	4F	52	52	45	005D0	P.ACIF:	.ASCII	\ERROR\<0><0><0>
00	00	00	52	4F	52	52	45	005D8	P.ACJ:	.ASCII	\ERROR\<0><0><0>
00	00	00	52	4F	52	52	45	005E0	P.ACK:	.ASCII	\ERROR\<0><0><0>
00	00	00	52	4F	52	52	45	005E8	P.ACLO:	.ASCII	\ERROR\<0><0><0>
00	00	00	52	4F	52	52	45	005F0	P.ACML:	.ASCII	\ERROR\<0><0><0>
00	00	00	52	4F	52	52	45	005F8	P.ACNO:	.ASCII	\ERROR\<0><0><0>
00	00	00	52	4F	52	52	45	00600	P.ACOP:	.ASCII	\ERROR\<0><0><0>
00	00	00	52	4F	52	52	45	00608	P.ACPO:	.ASCII	\ERROR\<0><0><0>
00	00	00	52	4F	52	52	45	00610	P.ACQ:	.ASCII	\ERROR\<0><0><0>
00	00	00	52	4F	52	52	45	00618	P.ACRA:	.ASCII	\ERROR\<0><0><0>
00	00	45	52	45	56	45	53	00620	P.ACSC:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	00628	P.ACCT:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	00630	P.ACUC:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	00638	P.ACVC:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	00640	P.ACW:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	00648	P.ACX:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	00650	P.ACY:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	00658	P.ACZ:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	00660	P.ADA:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	00668	P.ADB:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	00670	P.ADC:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	00678	P.ADD:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	00680	P.ADE:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	00688	P.ADF:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	00690	P.ADG:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	00698	P.ADH:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	006A0	P.ADI:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	006A8	P.ADJ:	.ASCII	\SEVERE\<0><0>
00	00	00	52	4F	52	52	45	006B0	P.ADK:	.ASCII	\ERROR\<0><0><0>
00	00	45	52	45	56	45	53	006B8	P.ADL:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	006C0	P.ADM:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	006C8	P.ADN:	.ASCII	\SEVERE\<0><0>
00	47	4E	49	4E	52	41	57	006D0	P.ADO:	.ASCII	\WARNING\<0>
00	00	45	52	45	56	45	53	006D8	P.ADP:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	006E0	P.ADQ:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	006E8	P.ADR:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	006F0	P.ADS:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	006F8	P.ADT:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	00700	P.ADU:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	00708	P.ADV:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	00710	P.ADW:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	00718	P.ADX:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	00720	P.ADY:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	00728	P.ADZ:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	00730	P.AEA:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	00738	P.AEB:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	00740	P.AEC:	.ASCII	\SEVERE\<0><0>
00	00	00	52	4F	52	52	45	00748	P.AED:	.ASCII	\ERROR\<0><0><0>
00	47	4E	49	4E	52	41	57	00750	P.AEE:	.ASCII	\WARNING\<0>
00	00	45	52	45	56	45	53	00758	P.AEF:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	00760	P.AEG:	.ASCII	\SEVERE\<0><0>
00	00	00	00	4F	46	4E	49	00768	P.AEH:	.ASCII	\INFO\<0><0><0><0>
00	00	45	52	45	56	45	53	00770	P.AEI:	.ASCII	\SEVERE\<0><0>
00	00	45	52	45	56	45	53	00778	P.AEJ:	.ASCII	\SEVERE\<0><0>

F 15
16-Sep-1984 01:44:06 VAX-11 Bliss-32 v4.0-742
14-Sep-1984 11:54:57 [BASRTL.SRC]BASEERRTXT.B32;1

00 00 45 52 45 56 45 53 00948 P.AGP: .ASCII \SEVERE<0><0>
00 00 00 52 4F 52 45 53 00950 P.AGQ: .ASCII \ERROR<0><0><0>
00 00 00 52 4F 52 52 45 00958 P.AGR: .ASCII \ERROR<0><0><0>
00 00 00 52 4F 52 52 45 00960 P.AGS: .ASCII \ERROR<0><0><0>
00 00 00 52 4F 52 52 45 00968 P.AGT: .ASCII \ERROR<0><0><0>
00 00 00 52 4F 52 52 45 00970 P.AGU: .ASCII \ERROR<0><0><0>
00 00 00 52 4F 52 41 57 00978 P.AGV: .ASCII \ERROR<0><0><0>
00 47 4E 49 4E 52 41 57 00980 P.AGW: .ASCII \WARNING<0>
00 47 4E 49 4E 52 41 57 00988 P.AGX: .ASCII \WARNING<0>
00 00 00 52 4F 52 52 45 00990 P.AGY: .ASCII \ERROR<0><0><0>
00 00 00 52 4F 52 52 45 00998 P.AGZ: .ASCII \ERROR<0><0><0>
00 00 00 52 4F 52 52 45 009A0 P.AHA: .ASCII \ERROR<0><0><0>
00 00 00 52 4F 52 52 45 009A8 P.AHB: .ASCII \ERROR<0><0><0>
00 00 00 52 4F 52 52 45 009B0 P.AHC: .ASCII \ERROR<0><0><0>
00 00 00 52 4F 52 52 45 009B8 P.AHD: .ASCII \ERROR<0><0><0>
00 00 45 52 45 56 45 53 009C0 P.AHE: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 009C8 P.AHF: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 009D0 P.AHG: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 009D8 P.AHH: .ASCII \SEVERE<0><0>
00 00 00 52 4F 52 52 45 009E0 P.AHI: .ASCII \ERROR<0><0><0>
00 47 4E 49 4E 52 41 57 009E8 P.AHJ: .ASCII \WARNING<0>
00 00 45 52 45 56 45 53 009F0 P.AHK: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 009F8 P.AHL: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00A00 P.AHM: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00A08 P.AHN: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00A10 P.AHO: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00A18 P.AHP: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00A20 P.AHQ: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00A28 P.AHR: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00A30 P.AHS: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00A38 P.AHT: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00A40 P.AHU: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00A48 P.AHV: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00A50 P.AHW: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00A58 P.AHX: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00A60 P.AHY: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00A68 P.AHZ: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00A70 P.AIA: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00A78 P.AIB: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00A80 P.AIC: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00A88 P.AID: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00A90 P.AIE: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00A98 P.AIF: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00AA0 P.AIG: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00AA8 P.AIH: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00AB0 P.AII: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00AB8 P.AIJ: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00AC0 P.AIK: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00AC8 P.AIL: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00AD0 P.AIM: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00AD8 P.AIN: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00AE0 P.AIO: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00AE8 P.AIP: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00AF0 P.AIQ: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00AF8 P.AIR: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00B00 P.AIS: .ASCII \SEVERE<0><0>
00 00 45 52 45 56 45 53 00B08 PAIT: .ASCII \SEVERE<0><0>

00	00	45	52	45	56	45	53	00B10	P.AIU:	.ASCII	\SEVERE\<0>\<0>
00	00	00	52	4F	52	52	45	00B18	P.AIV:	.ASCII	\ERROR\<0>\<0>\<0>
00	00	45	52	4F	52	52	45	00B20	P.AIW:	.ASCII	\ERROR\<0>\<0>\<0>
00	00	00	52	4F	52	52	45	00B28	P.AIX:	.ASCII	\SEVERE\<0>\<0>
00	00	00	52	4F	52	52	45	00B30	P.AIY:	.ASCII	\ERROR\<0>\<0>\<0>
00	00	00	52	4F	52	52	45	00B38	P.AIZ:	.ASCII	\ERROR\<0>\<0>\<0>
00	00	00	52	4F	52	52	45	00B40	P.AJA:	.ASCII	\ERROR\<0>\<0>\<0>
00	00	00	52	4F	52	52	45	00B48	P.AJB:	.ASCII	\ERROR\<0>\<0>\<0>
00	00	00	52	4F	52	52	45	00B50	P.AJC:	.ASCII	\ERROR\<0>\<0>\<0>
00	00	00	52	4F	52	52	45	00B58	P.AJD:	.ASCII	\ERROR\<0>\<0>\<0>
00	00	00	52	4F	52	52	45	00B60	P.AJE:	.ASCII	\ERROR\<0>\<0>\<0>
00	00	00	52	4F	52	52	45	00B68	P.AJF:	.ASCII	\ERROR\<0>\<0>\<0>
00	00	00	52	4F	52	52	45	00B70	P.AJG:	.ASCII	\ERROR\<0>\<0>\<0>
00	00	00	52	4F	52	52	45	00B78	P.AJH:	.ASCII	\ERROR\<0>\<0>\<0>
00	00	00	52	4F	52	52	45	00B80	P.AJI:	.ASCII	\ERROR\<0>\<0>\<0>
00	00	00	52	4F	52	52	45	00B88	P.AJJ:	.ASCII	\ERROR\<0>\<0>\<0>
00	00	00	52	4F	52	52	45	00B90	P.AJK:	.ASCII	\ERROR\<0>\<0>\<0>
00	00	00	52	4F	52	52	45	00B98	P.AJL:	.ASCII	\ERROR\<0>\<0>\<0>
00	00	00	52	4F	52	52	45	00BA0	P.AJM:	.ASCII	\ERROR\<0>\<0>\<0>
00	00	45	52	45	56	45	53	00BA8	P.AJN:	.ASCII	\SEVERE\<0>\<0>
00	00	45	52	45	56	45	53	00BB0	P.AJO:	.ASCII	\SEVERE\<0>\<0>
00	00	45	52	45	56	45	53	00BB8	P.AJP:	.ASCII	\SEVERE\<0>\<0>
00	00	00	52	4F	52	52	45	00BC0	P.AJQ:	.ASCII	\ERROR\<0>\<0>\<0>
00	00	00	52	4F	52	52	45	00BC8	P.AJR:	.ASCII	\ERROR\<0>\<0>\<0>
00	00	00	52	4F	52	52	45	00BD0	P.AJS:	.ASCII	\ERROR\<0>\<0>\<0>
00	00	00	52	4F	52	52	45	00BD8	P.AJT:	.ASCII	\ERROR\<0>\<0>\<0>
00	00	00	52	4F	52	52	45	00BE0	P.AJU:	.ASCII	\ERROR\<0>\<0>\<0>
00	00	00	52	4F	52	52	45	00BE8	P.AJV:	.ASCII	\ERROR\<0>\<0>\<0>
00	00	45	52	45	56	45	53	00BF0	P.AJW:	.ASCII	\SEVERE\<0>\<0>
00	00	45	52	45	56	45	53	00BF8	P.AJX:	.ASCII	\SEVERE\<0>\<0>
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00C00	P.AAB:	.ADDRESS	P.AAC, P.AAD, P.AAE, P.AAF, P.AAG, -
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00C18			P.AAH, P.AAI, P.AAJ, P.AAK, P.AAL, P.AAM, -
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00C30			P.AAN, P.AAO, P.AAP, P.AAQ, P.AAR, P.AAS, -
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00C48			P.AAT, P.AAU, P.AAV, P.AAW, P.AAX, P.AAY, -
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00C60			P.AAZ, P.ABA, P.ABB, P.ABC, P.ABD, P.ABE, -
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00C78			P.ABF, P.ABG, P.ABH, P.ABI, P.ABJ, P.ABK, -
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00C90			P.ABL, P.ABM, P.ABN, P.ABO, P.ABP, P.ABQ, -
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00CA8			P.ABR, P.ABS, P.ABT, P.ABU, P.ABV, P.ABW, -
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00CC0			P.ABX, P.ABY, P.ABZ, P.ACA, P.ACB, P.ACC, -
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00CD8			P.ACD, P.ACE, P.ACF, P.ACG, P.ACH, P.AC1, -
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00CF0			P.ACJ, P.ACK, P.ACL, P.ACML, P.ACN, P.ACO, -
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00D08			P.ACPL, P.ACQ, P.ACR, P.ACML, P.ACN, P.ACU, -
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00D20			P.ACV, P.ACW, P.ACX, PACY, P.ACZ, P.ADA, -
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00D38			P.ADB, P.ADC, P.ADD, P.ADE, P.ADF, P.ADGL, -
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00D50			P.ADH, P.ADI, P.ADJ, P.ADK, P.ADL, P.ADM, -
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00D68			P.ADN, P.ADO, P.ADP, P.ADQ, P.ADR, P.ADS, -
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00D80			P.ADT, P.ADU, P.ADV, P.ADW, P.ADX, P.ADY, -
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00D98			P.ADZ, P.AEA, P.AEB, P.AEC, P.AED, P.AEE, -
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00DB0			P.AEF, P.AEG, P.AEH, P.AEI, P.AEJ, P.AEK, -
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00DC8			P.AEL, P.AEM, P.AEN, P.AEO, P.AEP, P.AEQ, -
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00DE0			P.AER, P.AES, P.AET, P.AEU, P.AEV, P.AEW, -
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00DF8			P.AEX, P.AEY, P.AEZ, P.AFA, P.AFB, P.AFC, -
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00E10			P.AFD, P.AFE, P.AFF, P.AFG, P.AFH, P.AFI, -
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00E28			P.AFJ, P.AFK, P.AFL, P.AFM, P.AFN, P.AFO, -
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00E40			P.AFP, P.AFQ, P.AFR, P.AFS, P.AFT, P.AFU, -
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00E58			P.AGV, P.AFW, P.AFX, P.AFY, P.AFZ, P.AGA, -
00000000	00000000	00000000	00000000	00000000	00000000	00000000	00000000	00E70			P.AGB, P.AGC, P.AGD, P.AGE, P.AGF, P.AGG, -

00000000	00000000	00000000	00000000	00000000	00000000	00E88
00000000	00000000	00000000	00000000	00000000	00EA0	
00000000	00000000	00000000	00000000	00000000	00EB8	
00000000	00000000	00000000	00000000	00000000	00ED0	
00000000	00000000	00000000	00000000	00000000	00EE8	
00000000	00000000	00000000	00000000	00000000	00F00	
00000000	00000000	00000000	00000000	00000000	00F18	
00000000	00000000	00000000	00000000	00000000	00F30	
00000000	00000000	00000000	00000000	00000000	00F48	
00000000	00000000	00000000	00000000	00000000	00F60	
00000000	00000000	00000000	00000000	00000000	00F78	
00000000	00000000	00000000	00000000	00000000	00F90	
00000000	00000000	00000000	00000000	00000000	00FA8	
00000000	00000000	00000000	00000000	00000000	00FC0	
00000000	00000000	00000000	00000000	00000000	00FD8	
					00FF0	
0000001A	0000001A	00000018	00000011	00000018	0000000C	01000
00000015	00000014	00000014	00000014	00000018	00000012	01018
00000018	0000001A	00000017	0000001B	00C00019	00000018	01030
00000014	00000017	00000018	00000014	00000019	00000013	01048
00000018	00000014	00000018	00000018	0000001A	00000014	01060
0000001B	00000019	00000010	00000019	0000001A	0000001A	01078
00000017	0000001B	00000014	0000001E	00000016	00000011	01090
0000000D	00000013	0000001A	00000017	00000019	00000018	010A8
00000017	0000000E	00000019	00000011	00000019	00000020	010C0
00000019	00000019	0000000B	00000013	00000016	00000016	010D8
00000017	0000001A	00000016	00000012	0000000D	0000001A	010F0
00000013	00000006	00000006	00000006	00000014	00000017	01108
00000012	0000000C	0000000E	00000019	0000001B	00000014	01120
00000017	00000016	00000015	0000001A	00000014	00000013	01138
00000012	00000015	0000001A	00000017	0000000E	00000016	01150
00000011	00000011	00000010	00000010	00000013	0000001B	01168
0000000F	00000010	00000010	0000000C	00000011	00000015	01180
00000017	0000001A	00000013	00000013	00000012	0000001A	01198
0000001A	00000011	00000018	00000014	00000005	00000019	011B0
00000019	00000019	00000018	00000018	0000001A	0000000E	011C8
00000012	00000016	00000004	00000016	00000011	0000001B	011E0
00000011	00000012	00000011	00000015	00000016	00000017	011F8
00000016	00000018	0000000D	00000016	00000018	00000017	01210
00000015	00000016	00000011	00000015	00000014	0000000E	01228
00000012	0000001C	0000001D	00000016	00000012	00000018	01240
00000010	00000014	00000015	0000001A	0000001E	00000018	01258
00000015	0000001B	00000016	0000001B	00000016	00000016	01270
00000015	0000001E	00000016	0000001D	0000000C	00000010	01288
00000011	00000012	00000015	00000019	00000006	00000014	012A0
00000013	00000028	00000017	00000014	0000000F	00000024	012B8
0000001F	00000018	00000016	0000001A	00000019	00000020	012D0
00000006	00000006	00000019	00000027	0000001D	00000017	012E8
00000006	00000006	00000006	00000006	00000006	00000006	01300
00000006	00000006	00000006	00000006	00000006	00000006	01318
00000006	00000006	00000006	00000006	00000006	00000006	01330
00000006	00000006	00000006	00000006	00000006	00000006	01348
00000006	00000006	00000006	00000006	00000006	00000006	01360
0000000F	00000006	00000006	00000006	00000006	00000006	01378
00000015	0000000A	00000014	00000012	00000036	0000001D	01390
00000015	0000001D	00000025	00000013	00000018	00000018	013A8
00000016	00000014	00000021	00000012	00000011	0000001E	013C0

P.AJY: .LONG

P.AGH	P.AGI	P.AGJ	P.AGK	P.AGL	P.AGM	-
P.AGN	P.AGO	P.AGP	P.AGQ	P.AGR	P.AGS	-
P.AGT	P.AGU	P.AGV	P.AGW	P.AGX	P.AGY	-
P.AGZ	P.AHA	P.AHB	P.AHC	P.AHD	P.AHE	-
P.AHF	P.AHG	P.AHH	P.AHI	P.AHJ	P.AHK	-
P.AHL	P.AHM	P.AHN	P.AHO	P.AHP	P.AHQ	-
P.AHR	P.AHS	P.AHT	P.AHU	P.AHV	P.AHW	-
P.AHX	P.AHY	P.AHZ	P.AIA	P.AIB	P.AIC	-
P.AID	P.AIE	P.AIF	P.AIG	P.AIH	P.AII	-
P.AIJ	P.AIK	P.AIL	P.AIM	P.AIN	P.AIO	-
P.AIP	P.AIQ	P.AIR	P.AIS	P.AIT	P.AIU	-
P.AIV	P.AIW	P.AIX	P.AIY	P.AIZ	P.AJA	-
P.AJB	P.AJC	P.AJD	P.AJE	P.AJF	P.AJG	-
P.AJH	P.AJI	P.AJJ	P.AJK	P.AJL	P.AJM	-
P.AJN	P.AJO	P.AJP	P.AJQ	P.AJR	P.AJS	-
P.AJT	P.AJU	P.AJV	P.AJW	P.AJX		
12	24	1	24	26	26	-
20	21	24	25	27	23	-
20	24	23	20	20	24	-
26	26	25	16	25	27	-
27	23	24	25	23	26	-
17	25	14	23	22	19	-
26	13	18	22	26	23	-
19	20	27	25	14	12	-
21	22	23	22	14	23	-
19	16	16	17	17	12	-
15	26	18	19	19	25	-
27	17	26	14	26	27	-
17	22	4	22	18	23	-
17	23	24	22	13	27	-
17	22	21	24	18	22	-
30	26	21	20	16	22	-
21	16	12	29	22	30	-
21	18	17	36	15	20	-
25	26	22	24	31	23	-
6	6	6	6	6	6	-
6	6	6	6	6	6	-
6	6	6	6	6	6	-
6	6	6	6	6	6	-
6	6	6	6	6	6	-
10	21	24	24	19	37	-
18	33	20	22	23	28	-
16	15	6	6	22	15	-

00000019	0000000F	00000016	0000001E	0000001C	00000017	013D8	
00 00 00 43 49	53 41 42 20 31	31 2D 58 41 56	00	01400	P.AKA:	.ASCII	\VAX-11 BASIC\<0><0><0><0>
66 20 79 72 6F	00 00 65 63 65	74 63 65 72 69	64 20 64 61 42	0140F	P.AKB:	.ASCII	\Bad directory for device\<0><0><0>
61 6E 20 65 6C	69 66 20 6C 61	66 20 6C 61 67	65 60 6C 49	0141F	P.AKC:	.ASCII	<0>\Illegal file name\<0><0><0>
69 76 65 64 20	00 00 65 73 75	72 6F 20 74 6E	75 6F 63 63 41	0142B	P.AKD:	.ASCII	\Account or device in use\<0><0><0>
65 73 75 20 65	00 63 69 76 65	72 6F 66 20 6D	6F 72 20 6F 4E	0143B	P.AKE:	.ASCII	<0>\No room for user on device\<0><0>
65 6C 69 66 20	00 64 6E 75 6F	63 69 66 20 74	27 6E 61 43	0144F	P.AKF:	.ASCII	\Can't find file or account\<0><0>
76 65 64 20 64	69 6C 61 76 20	69 61 20 74 6E	6F 4E 01458	0145C	P.AKG:	.ASCII	\Not a valid device\<0><0>
72 6C 61 20 6C	65 6E 6E 61 68	65 61 63 68 63	20 4F 2F 49	0146B	P.AKH:	.ASCII	\I/O channel already open\<0><0><0>
69 61 76 61 20	74 6F 6E 61 68	66 20 65 63 69	76 65 44	01478	P.AKI:	.ASCII	<0>\Device not available\<0><0><0><0>
74 6F 6E 20 6C	65 6E 61 68 63	65 20 6E 65 70	4F 2F 6F 20	01487	P.AKJ:	.ASCII	\I/O channel not open\<0><0><0><0>
6C 6F 69 76 20	6E 69 74 63 65	63 65 74 6F 72	62 50	01494	P.AKK:	.ASCII	\Protection violation\<0><0><0><0>
20 6E 6F 20 65	6C 69 66 20 66	6C 6F 69 74 61	6F 69 61 00	01503	P.AKL:	.ASCII	\End of file on device\<0><0><0>
2F 49 20 6D 00	65 74 73 79 72	73 79 73 20 6C	61 74 61 46	0151B	P.AKM:	.ASCII	\Fatal system I/O failure\<0><0><0>
72 6F 72 72 65	20 61 74 66 64	61 74 66 20 72	65 73 55	01524	P.AKN:	.ASCII	<0>\User data error on device\<0><0><0>
20 72 6F 20 67	64 65 68 75 68	63 68 20 65 63	69 76 65 44	01533	P.AKO:	.ASCII	\Device hung or write locked\<0>
65 20 74 69 61	77 20 64 72 61	77 64 72 65 79	72 50 61 48	01540	P.AKP:	.ASCII	\Keyboard wait exhausted\<0>
74 6E 75 6F 63	63 61 20 72 6F	63 20 65 60 61	76 65 48	0154F	P.AKQ:	.ASCII	\Name or account now exists\<0><0>
66 20 6E 65 70	6F 20 79 6E 61	65 20 73 65 67	6F 54	0155C	P.AKR:	.ASCII	\Too many open files on unit\<0>
75 20 29 28 53	59 53 20 6C 61	59 20 6C 61 67	6C 49	0156B	P.AKS:	.ASCII	\Illegal SYS() usage\<0>
69 20 73 69 20	68 63 6F 6C 62	68 20 68 73 69	73 44	01578	P.AKT:	.ASCII	\Disk block is interlocked\<0><0><0>
20 74 27 6E 6F	64 20 73 44 49	64 20 68 63 61	74 6E 50	01587	P.AKU:	.ASCII	\Pack IDs don't match\<0><0><0><0>
6F 6E 20 73 69	20 68 63 61 70	20 68 73 69 64	74 6D 50	01590	P.AKV:	.ASCII	\Disk pack is not mounted\<0><0><0>
6F 6C 20 73 69	20 68 63 61 70	20 68 73 69 64	74 60 50	0159F	P.AKW:	.ASCII	<0>\Disk pack is locked out\<0>
72 65 74 73 75	6C 63 20 6C 61	65 67 65 6C 69	6C 49	01607	P.AKX:	.ASCII	\Illegal cluster size\<0><0><0><0>
72 70 20 73 69	20 68 63 61 70	20 68 73 69 64	73 20	01644	P.AKY:	.ASCII	\Disk pack is private\<0><0><0><0>
				01653			
				0165C			
				0166B			

73	64	65	65	6E	20	6B	63	61	70	20	6B	73	69	44	01674	P.AKZ:	.ASCII	\Disk pack needs 'CLEANing'\<0><0>
00	00	27	67	6F	69	4E	41	45	4C	43	27	20	01683					
6B	63	61	70	20	6B	73	69	64	20	6C	61	74	61	46	01690	P.ALA:	.ASCII	\Fatal disk pack mount error\<0>
00	72	6F	72	72	65	20	74	6E	75	6F	6D	20	0169F					
64	65	68	63	61	74	'5	64	20	6F	74	20	4F	2F	49	016AC	P.ALB:	.ASCII	\I/O to detached keyboard\<0><0><0>
00	00	00	00	64	72	61	6F	62	79	65	6B	20	016BB					
43	5E	20	65	6C	62	61	6D	6D	61	72	67	6F	72	50	016C8	P.ALC:	.ASCII	<0>\Programmable ^C trap\<0><0><0>
20	65	6C	69	66	20	64	65	74	70	75	72	72	6F	43	016D0	P.ALD:	.ASCII	\Corrupted file structure\<0><0><0>
65	6C	69	66	20	74	6F	6E	20	65	63	69	76	65	44	016FB	P.ALE:	.ASCII	<0>\Device not file-structured\<0><0>
00	00	64	65	72	75	74	63	75	72	74	73	20	0170B					
6F	63	20	65	74	79	62	20	6C	61	67	65	6C	6C	49	01718	P.ALF:	.ASCII	\Illegal byte count for I/O\<0><0>
00	C0	4F	?F	49	20	72	6F	66	20	74	6E	75	01727					
65	63	61	70	73	20	72	65	66	75	62	20	6F	4E	01734	P.ALG:	.ASCII	\No buffer space available\<0><0><0>	
00	00	00	65	6C	62	61	6C	69	61	76	61	20	01743					
61	72	74	20	73	73	65	72	64	61	20	64	64	4F	01750	P.ALH:	.ASCII	\Odd address trap\<0><0><0>	
75	72	74	73	6E	69	20	64	65	72	65	73	65	52	01764	P.ALI:	.ASCII	\Reserved instruction trap\<0><0><0>	
00	00	00	70	61	72	74	20	6E	6F	69	74	63	01773					
65	60	65	67	61	6E	61	6D	20	79	72	6F	60	65	4D	01780	P.ALJ:	.ASCII	\Memory management violation\<0>
00	6E	6F	69	74	61	6C	6F	69	76	20	74	6E	0178F					
6C	66	72	65	76	4F	20	68	63	61	74	73	20	50	53	0179C	P.ALK:	.ASCII	\SP stack Overflow\<0><0><0>
69	72	75	64	20	72	6F	72	72	65	20	6B	73	65	44	017AB			
00	00	00	70	61	72	74	20	6E	6F	69	74	63	017BF	P.ALL:	.ASCII	\Disk error during swap\<0><0>		
28	20	79	74	69	72	61	70	20	79	72	6F	60	65	4D	017C8	P.ALM:	.ASCII	\Memory parity (or ECC) failure\<0><0>
65	72	75	6C	69	61	66	20	29	43	43	45	20	72	6F	017D7			
20	74	63	65	6C	65	73	20	65	70	61	74	67	61	4D	017E8	P.ALN:	.ASCII	\Magtape select error\<0><0><0><0>
20	64	72	6F	63	65	72	20	65	70	61	74	67	61	4D	01800	P.ALO:	.ASCII	\Magtape record length error\<0>
00	72	6F	72	72	72	65	20	68	74	67	6E	65	6C	0180F				
6D	69	74	2D	6E	75	72	20	73	65	72	2D	6E	6F	4E	0181C	P.ALP:	.ASCII	\Non-res run-time system\<0>
20	72	65	66	66	75	62	20	6C	61	75	74	72	69	56	0182B			
00	00	00	65	67	72	61	6C	20	6F	6C	20	73	20	65	01834	P.ALQ:	.ASCII	\Virtual buffer too large\<0><0><0>
6E	20	79	61	72	72	61	20	6C	61	75	74	72	69	56	01843			
00	00	00	65	67	72	61	6C	20	6F	6C	20	6F	74	00	0184F	P.ALR:	.ASCII	<0>\Virtual array not on disk\<0><0><0>
79	61	72	72	61	20	72	6F	20	78	69	72	74	61	4D	0185F			
6E	20	79	61	72	72	61	20	6C	61	75	74	72	69	56	0186C	P.ALS:	.ASCII	\Matrix or array too big\<0>
00	00	6E	65	70	6F	20	74	65	79	20	74	6F	74	20	0187B			
61	68	63	20	4F	2F	49	20	6C	61	67	65	6C	6C	49	01884	P.ALT:	.ASCII	\Virtual array not yet open\<0><0>
00	00	67	6E	6F	6C	20	6F	6F	74	20	65	6E	6E	01893				
72	72	65	76	6F	20	72	6F	20	72	6F	72	72	65	018A0	P.ALU:	.ASCII	\Illegal I/O channel\<0>	
00	00	67	6E	6F	6C	20	6F	6F	74	20	65	6E	6E	018AF				
20	74	6E	69	6F	70	20	67	6E	69	74	61	6F	6C	46	018B4	P.ALV:	.ASCII	\Line too long\<0><0><0>
6C	66	72	65	76	6F	20	72	6F	20	72	6F	72	72	65	018C4			
61	6C	20	6F	74	20	74	6E	65	75	67	72	72	72	41	018C6	P.ALW:	.ASCII	\Floating point error or overflow\<0><0>
00	00	50	58	45	20	6E	66	20	69	20	65	67	72	41	018D3			
72	72	65	20	74	61	6D	72	6F	66	20	61	74	61	44	018E2			
61	6C	20	6F	74	20	74	6E	65	75	67	72	72	72	41	018E6	P.ALX:	.ASCII	<0><0>\Argument too large in EXP\<0><0><0>
72	72	65	20	74	61	6D	72	6F	66	20	61	74	61	44	018F7			
72	72	65	20	74	61	6D	72	6F	66	20	61	74	61	44	01904	P.ALY:	.ASCII	\Data format error\<0><0><0>

6F	20	72	6F	72	72	65	20	72	65	00	00	00	72	6F	01913	P.ALZ:	.ASCII	\Integer error or overflow\<0><0><0>
00	00	00	00	77	6F	20	6C	61	67	65	65	74	6E	49	01918	P.AMA:	.ASCII	\Illegal number\<0><0>
00	72	65	62	60	75	6E	20	6C	61	67	65	6C	6C	49	01927	P.AMB:	.ASCII	\Illegal argument in LOG\<0>
6E	65	60	75	67	72	61	20	6C	61	67	65	6C	6C	49	01934	P.AMC:	.ASCII	\Imaginary square roots\<0><0>
72	61	75	71	73	20	79	72	61	6E	69	67	61	6D	49	01953	P.AMD:	.ASCII	\Subscript out of range\<0><0>
6F	20	74	75	6F	20	74	70	69	72	63	73	62	75	53	01974	P.AME:	.ASCII	\Can't invert matrix\<0>
61	6D	20	74	72	65	76	6E	69	20	74	27	6E	61	43	01983	P.AMF:	.ASCII	\Out of data\<0>
75	6F	20	00	61	74	61	64	20	66	6F	20	74	75	4F	019A0	P.AMG:	.ASCII	\ON statement out of range\<0><0><0>
00	00	00	00	65	67	6E	61	72	20	06	6F	20	74	4F	019AC	P.AMH:	.ASCII	\Not enough data in record\<0><0><0>
61	74	61	64	20	68	67	75	6F	6E	65	20	74	6F	4E	019C8	P.AMI:	.ASCII	\Integer overflow, FOR loop\<0><0>
00	00	00	00	64	72	6F	63	65	72	20	6E	69	20	019D7	00	00	00	00
6F	6C	66	72	65	76	6F	20	72	65	67	65	74	6E	49	019E4	P.AMJ:	.ASCII	\Division by 0\<0><0><0>
00	00	30	20	79	62	20	6E	6F	69	73	69	76	69	44	01A00	P.AMk:	.ASCII	\No run-time system\<0><0>
73	79	73	20	65	60	69	74	20	6E	75	72	20	6F	4E	01A10	P.AML:	.ASCII	\FIELD overflows buffer\<0><0>
63	61	20	60	6F	64	6E	61	72	20	61	20	74	6F	4E	01A30	P.AMM:	.ASCII	\Not a random access device\<0><0>
45	50	41	54	47	41	40	20	6C	61	67	65	6C	6C	49	01A58	P.AMN:	.ASCII	\Illegal MAGTAPE() usage\<0>
6C	61	69	63	65	70	73	20	67	6E	69	73	73	69	4D	01A70	P.AMO:	.ASCII	\Missing special feature\<0>
20	68	63	74	69	77	73	20	6C	61	67	65	6C	6C	49	01A88	P.AMP:	.ASCII	\Illegal switch usage\<0><0><0><0>
00	00	00	00	00	00	00	00	00	00	65	67	61	73	75	01A97	00	00	00
66	20	74	6F	6E	20	74	6E	65	6D	65	74	61	74	53	01AA0	P.AMQ:	.ASCII	\Unused\<0><0>
00	00	00	00	00	00	00	00	00	00	64	65	73	75	6E	01AA8	P.AMR:	.ASCII	\Unused\<0><0>
66	20	74	6F	68	74	69	77	20	4E	52	55	54	45	52	01AB0	P.AMS:	.ASCII	\Unused\<0><0>
66	20	74	75	6F	68	74	69	77	20	44	4E	45	4E	46	01AB8	P.AMT:	.ASCII	\Statement not found\<0>
00	00	00	00	00	00	00	00	00	00	42	55	53	4F	47	01AC7	00	00	00
20	74	75	6F	68	74	69	77	20	4E	52	55	54	45	52	01ACC	P.AMU:	.ASCII	\RETURN without GOSUB\<0><0><0><0>
66	20	74	75	6F	68	74	69	77	20	44	4E	45	4E	46	01ADB	00	00	00
00	6C	6C	6C	61	63	20	6E	6F	69	74	63	6E	75	01AE4	P.AMV:	.ASCII	\FNEND without function call\<0>	
74	63	6E	75	66	20	64	65	6E	69	66	65	64	6E	55	01AF3	00	00	00
00	00	00	00	64	65	6C	61	63	20	6E	6F	69	01B00	00	P.AMW:	.ASCII	\Undefined function called\<0><0><0>	
00	6C	6F	62	6D	79	73	20	6C	61	67	65	6C	6C	49	01B1C	P.AMX:	.ASCII	\Illegal symbol\<0><0>
00	00	00	62	72	65	76	20	6C	61	67	65	6C	6C	49	01B2B	P.AMY:	.ASCII	\Illegal verb\<0><0><0><0>
73	73	65	72	70	78	65	20	6C	61	67	65	6C	6C	49	01B3B	P.AMZ:	.ASCII	\Illegal expression\<0><0>
69	60	20	65	64	6F	60	20	6C	61	67	65	6C	6C	49	01B4B	P.ANA:	.ASCII	\Illegal mode mixing\<0>
74	61	74	73	20	46	49	20	6C	61	67	65	6C	6C	49	01B5F	P.ANB:	.ASCII	\Illegal IF statement\<0><0><0><0>
69	74	69	64	6E	6F	63	20	6C	61	67	65	6C	6C	49	01B64	P.ANC:	.ASCII	\Illegal conditional clause\<0><0>
00	00	65	73	75	61	6C	63	20	6C	61	67	65	6C	6E	01B88	00	00	00

6F	69	74	63	6E	75	66	20	6C	61	67	03	6C	6C	49	01B98	P.AND:	.ASCII	\Illegal function name\<0><0><0>	
76	20	79	6D	6D	75	64	00	20	6C	61	67	65	6C	20	6E	01BA7			
65	64	65	72	20	4E	46	20	6C	61	67	65	6C	6C	49	01B80	P.ANE:	.ASCII	\Illegal dummy variable\<0><0>	
75	6E	20	05	6E	69	6C	20	6C	61	67	65	6C	6C	49	01BC8	P.ANF:	.ASCII	\Illegal FN redefinition\<0>	
00	72	6F	72	72	65	20	72	65	69	66	69	64	6C	49	01BE0	P.ANG:	.ASCII	\Illegal line number(s)\<0><0>	
00	72	6F	72	72	65	20	72	65	69	66	69	64	6F	4D	01BF8	P.ANH:	.ASCII	\Modifier error\<0><0>	
73	20	65	6C	69	70	6D	00	6F	63	20	74	27	6E	61	43	01C08	P.ANI:	.ASCII	\Can't compile statement\<0>
20	6F	6F	74	20	6E	6F	69	73	73	65	6D	65	74	61	74	01C17			
74	27	6E	6F	64	20	73	74	6E	65	6D	75	67	72	41	01C20	P.ANJ:	.ASCII	\Expression too complicated\<0><0>	
65	60	75	67	72	61	20	72	6E	61	6D	20	6F	6F	54	01C3C	P.ANK:	.ASCII	\Arguments don't match\<0><0><0>	
75	66	20	74	6E	65	74	73	69	73	6E	6F	63	6E	49	01C4B	P.ANL:	.ASCII	\Too many arguments\<0><0>	
73	65	6E	20	46	45	44	20	6C	61	67	65	6C	6C	49	01C63	P.ANM:	.ASCII	\Inconsistent function usage\<0>	
58	45	4E	20	74	75	6F	68	74	69	77	20	52	4F	46	01C77	P.ANN:	.ASCII	\Illegal DEF nesting\<0>	
4F	46	20	74	75	6F	68	74	69	77	20	54	58	45	4E	01C93	P.ANO:	.ASCII	\FOR without NEXT\<0><0><0><0>	
45	4E	46	20	74	75	6F	68	74	69	77	20	46	45	44	01CA7	P.ANP:	.ASCII	\NEXT without FOR\<0><0><0><0>	
44	20	74	75	6F	68	74	69	77	20	44	4E	45	4E	46	01CAC	P.ANQ:	.ASCII	\DEF without FNEND\<0><0><0>	
20	67	6E	69	72	74	73	20	6C	61	72	65	74	69	4C	01CD4	P.ANR:	.ASCII	\FNEND without DEF\<0><0><0>	
6E	65	6D	75	67	72	61	20	77	65	66	20	6F	6F	54	01CE8	P.ANS:	.ASCII	\Literal string needed\<0><0><0>	
00	00	00	72	6F	72	72	65	20	78	61	74	6E	79	53	01D00	P.ANT:	.ASCII	\Too few arguments\<0><0><0>	
65	64	65	65	6E	20	73	69	20	67	6E	69	72	74	53	01D0F	P.ANU:	.ASCII	\Syntax error\<0><0><0><0>	
65	64	65	65	6E	20	73	69	20	72	65	62	60	75	4E	01D23	P.ANV:	.ASCII	\String is needed\<0><0><0><0>	
65	64	65	65	6E	20	73	69	20	72	65	60	75	4E	64	01D33	P.ANW:	.ASCII	\Number is needed\<0><0><0><0>	
72	6F	72	72	65	20	65	70	79	74	20	61	74	61	44	01D47	P.ANX:	.ASCII	\Data type error\<0>	
65	6D	69	64	20	6F	77	74	20	72	6F	20	65	6E	4F	01D5C	P.ANY:	.ASCII	\One or two dimensions only\<0><0>	
6F	53	20	74	73	6F	6C	20	6D	61	72	67	6F	72	50	01D68	P.ANZ:	.ASCII	\Program lost-Sorry\<0><0>	
65	20	6F	6E	20	64	6E	61	20	45	4D	55	53	45	52	01D78	P.AOA:	.ASCII	\RESUME and no error\<0>	
61	20	64	65	6E	6F	69	73	6E	65	6D	69	64	65	52	01D87	P.AOB:	.ASCII	\Redimensioned array\<0>	
75	73	20	74	6E	65	74	73	69	73	6E	6F	63	6E	49	01D9B	P.AOC:	.ASCII	\Inconsistent subscript use\<0><0>	
65	6E	20	74	6E	65	6D	65	74	61	74	73	20	4E	4F	01DB4	P.AOD:	.ASCII	\ON statement needs GOTO\<0>	
6E	65	6D	65	74	61	74	73	20	66	6F	20	64	6E	45	01DC3	P.AOE:	.ASCII	\End of statement not seen\<0><0><0>	
00	00	00	6E	65	65	73	20	74	6F	6E	20	74	61	68	57	01DD0	P.AOF:	.ASCII	\What?\<0><0><0>

72	65	62	60	75	6E	20	65	6E	69	6C	20	64	61	42	01EOC	P.AOG:	.ASCII	\Bad line number pair\<0><0><0><0>	
69	61	76	61	20	68	67	75	6F	6E	6D	20	65	61	70	20	01E1B	P.AOH:	.ASCII	\Not enough available memory\<0>
69	66	20	79	6C	6E	6F	20	65	74	75	00	00	62	61	6C	01E33	P.AOI:	.ASCII	\Execute only file\<0><0><0>
20	65	68	74	20	65	73	75	20	65	73	61	65	6C	50	01E40	P.AOJ:	.ASCII	\Please use the RUN command\<0><0>	
00	65	75	6E	69	54	4E	4F	43	20	74	27	6E	61	43	01E54	P.AOJ:	.ASCII	\Please use the RUN command\<0><0>	
00	65	75	6E	69	54	4E	4F	43	20	74	27	6E	61	43	01E63	P.AOK:	.ASCII	\Can't CONTinue\<0><0>	
4E	45	52	2D	73	74	73	69	78	65	20	65	6C	69	46	01E7F	P.AOL:	.ASCII	\File exists-RENAME/REPLACE\<0><0>	
72	6F	66	20	47	4E	49	53	55	2D	54	4E	49	52	50	01E80	P.AOM:	.ASCII	\PRINT-USING format error\<0><0><0>	
79	61	72	72	61	20	72	6F	20	78	69	72	74	61	40	01E87	P.AON:	.ASCII	<0>	
50	20	6E	69	20	72	65	62	6D	75	6F	68	74	69	77	20	01E9C	P.AOO:	.ASCII	\Matrix or array without DIM\<0>
65	60	69	20	6E	69	20	6C	61	67	65	6C	6C	49	52	01EC7	P.AOO:	.ASCII	\Bad number in PRINT-USING\<0><0><0>	
66	75	62	20	47	4E	49	53	55	2D	54	4E	49	52	50	01EE3	P.AOP:	.ASCII	\Illegal in immediate mode\<0><0><0>	
65	60	65	77	6F	6C	66	72	65	76	6F	20	72	65	66	01EFF	P.AOQ:	.ASCII	\PRINT-USING buffer overflow\<0>	
65	60	74	61	74	73	20	6C	61	67	65	6C	6C	49	01F0C	P.AOR:	.ASCII	\Illegal statement\<0><0><0>		
76	20	44	4C	45	49	46	20	6C	61	67	65	6C	6C	49	01F3C	P.AOS:	.ASCII	\Stop\<0><0><0><0>	
6F	69	73	6E	65	6D	69	64	20	78	69	72	72	61	40	01F4B	P.AOT:	.ASCII	\Matrix dimension error\<0><0>	
68	63	61	70	20	68	74	61	6D	20	67	6E	6F	72	57	01F54	P.AOU:	.ASCII	\Wrong math package\<0><0>	
20	79	72	6F	6D	65	6D	20	6D	75	6D	69	78	61	4D	01F68	P.AOV:	.ASCII	\Maximum memory exceeded\<0>	
6E	69	20	72	6F	74	63	61	66	20	45	4C	41	43	53	01FA0	P.AOX:	.ASCII	\SCALE factor interlock\<0><0>	
6F	6E	20	73	64	72	6F	63	65	72	20	65	70	61	54	01FAC	P.AOY:	.ASCII	\Tape records not ANSI\<0><0><0>	
74	63	65	74	65	64	20	54	4F	42	20	65	70	61	54	01FB8	P.AOZ:	.ASCII	\Tape BOT detected\<0><0><0>	
61	65	67	6E	61	68	63	20	74	6F	6E	20	79	65	4B	01FDF	P.APA:	.ASCII	\Key not changeable\<0><0>	
6F	63	65	72	20	74	6E	65	72	75	63	20	6F	64	72	02007	P.APB:	.ASCII	\No current record\<0><0><0>	
6E	65	65	62	20	73	61	68	20	64	72	6F	63	65	52	0200C	P.APC:	.ASCII	\Record has been deleted\<0>	
66	20	65	67	61	73	75	20	6C	61	67	65	6C	6C	49	0201B	P.APD:	.ASCII	\Illegal usage for device\<0><0><0>	
64	20	79	65	68	20	65	74	61	63	69	6C	70	75	44	02024	P.APE:	.ASCII	\Duplicate key detected\<0><0>	
00	00	65	67	61	73	75	20	6C	61	67	65	6C	6C	49	02033	P.APF:	.ASCII	\Illegal usage\<0><0><0>	
6F	6C	69	20	73	65	6F	20	6C	61	67	65	6C	6C	49	02040	P.APG:	.ASCII	\Illegal or illogical access\<0>	
74	74	61	20	79	65	68	20	6C	61	67	65	6C	6C	49	0204F	PAPH:	.ASCII	\Illegal key attributes\<0><0>	

00	64	65	68	63	6F	6C	20	73	69	20	65	6C	69	46	0209C	P.API:	.ASCII	\File is locked\<0><0>
70	6F	20	65	6C	69	66	20	64	69	6C	61	76	6E	49	020AB			
69	74	69	6E	69	20	74	6F	6E	20	78	65	64	6E	49	020AC	P.APJ:	.ASCII	\Invalid file options\<0><0><0>
69	74	69	6E	69	20	00	00	64	65	7A	69	6C	61	49	020BB			
69	74	61	72	65	70	6F	20	6C	61	67	65	6C	6C	49	020C4	P.APK:	.ASCII	\Index not initialized\<0><0><0>
69	74	61	72	65	70	6F	20	6C	61	00	00	6E	6F	49	020D3	P.APL:	.ASCII	\Illegal operation\<0><0><0>
20	64	72	6F	63	65	72	20	6C	61	67	65	6C	6C	49	020DC	P.APM:	.ASCII	\Illegal record on file\<0><0>
6E	65	64	69	20	64	72	6F	63	65	72	20	64	61	42	020FF	P.APN:	.ASCII	\Bad record identifier\<0><0><0>
20	66	6F	20	79	65	68	20	64	69	6C	61	76	6E	49	02108	P.APO:	.ASCII	\Invalid key of reference\<0><0><0>
00	69	75	6D	69	78	61	6D	20	73	64	65	66	65	72	02117			
61	6C	20	6F	6F	74	20	65	7A	69	73	20	79	65	48	02120	P.APO:	.ASCII	\Key size too large\<0><0>
6C	20	49	53	4E	41	20	74	6F	6E	20	65	70	61	54	0213B	P.APP:	.ASCII	<0>
65	20	72	65	62	60	75	6E	20	44	52	4F	43	45	52	0214B	P.APO:	.ASCII	\Tape not ANSI labelled\<0><0>
00	69	75	6D	69	78	61	6D	20	73	64	65	65	63	78	0215F	P.APR:	.ASCII	\RECORD number exceeds maximum\<0><0>
6E	6F	79	65	62	20	64	6C	65	69	66	20	79	65	48	02168			
64	72	6F	63	65	72	20	66	6F	20	64	6E	65	20	64	02177	P.APS:	.ASCII	\Bad RECORDSIZE value on OPEN\<0><0>
00	00	4E	45	50	4F	20	6E	6F	20	65	75	6C	61	42	02186			
66	20	66	6F	20	64	6E	65	20	74	61	20	74	6F	4E	02187	P.APT:	.ASCII	<0><0>
20	79	65	6B	20	79	72	61	6D	69	72	70	20	6F	4E	02197	P.APU:	.ASCII	\Not at end of file\<0><0>
00	00	00	64	65	69	66	69	66	63	63	65	70	73	00	021BC			
6E	6F	79	65	62	20	64	6C	65	69	66	20	79	65	48	021D7	P.APV:	.ASCII	\Key field beyond end of record\<0><0>
64	72	6F	63	65	72	20	66	6F	20	64	6E	65	20	64	021E7			
72	6F	63	65	72	20	6C	61	63	69	67	6F	6C	6C	49	021F6	P.APW:	.ASCII	\Illogical record accessing\<0><0>
00	00	67	6E	69	73	73	65	63	53	61	20	64	64	02207				
20	79	64	61	65	72	6C	61	20	64	72	6F	63	65	52	02214	P.APX:	.ASCII	\Record already exists\<0><0><0>
6C	20	74	65	6B	63	75	62	2F	64	72	6F	63	65	52	02223	P.APY:	.ASCII	\Record/bucket locked\<0><0><0><0>
6E	75	6F	66	20	74	6F	6E	20	64	72	6F	63	65	52	0223B	P.APZ:	.ASCII	\Record not found\<0><0><0><0>
20	64	72	6F	63	65	72	20	66	6F	20	65	7A	69	53	02244	P.AQA:	.ASCII	\Size of record invalid\<0><0>
20	65	6C	69	66	20	6E	6F	20	64	69	6C	61	76	6E	02253	P.AQB:	.ASCII	\Record on file too big\<0><0>
74	75	6F	20	79	65	68	20	79	72	61	60	69	72	50	02258	P.AQC:	.ASCII	\Primary key out of sequence\<0>
00	65	63	6E	65	75	71	65	73	20	66	6F	65	72	20	02267			
6E	61	68	74	20	72	65	67	72	61	6C	20	79	65	48	02270	P.AQD:	.ASCII	\Key larger than record\<0><0>
73	65	74	75	62	69	72	74	74	61	20	65	6C	69	46	022A4	P.AQE:	.ASCII	\File attributes not matched\<0>
00	64	65	68	63	74	61	6D	20	74	6F	6E	66	75	20	022B3			
20	73	77	6F	6C	66	72	65	76	6F	20	65	76	6F	40	022BC	P.AQF:	.ASCII	\Move overflows buffer\<0><0><0>
6C	69	66	20	6E	65	70	6F	20	74	6F	6E	66	75	62	022D8	P.AQG:	.ASCII	\Cannot open file\<0><0><0><0>
00	00	00	65	6D	61	6E	20	65	6C	69	66	20	6F	4E	022E7	P.AQH:	.ASCII	\No file name\<0><0><0><0>

74	61	60	72	6F	66	20	60	61	6E	69	6D	72	65	66	00	02313	P.AQI: .ASCII \Terminal format file required\<0>\<0>
00	64	65	72	69	75	71	65	72	20	65	6C	69	66	54	02314	P.AQI: .ASCII \Terminal format file required\<0>\<0>	
														20	02323	P.AQI: .ASCII \Terminal format file required\<0>\<0>	
														00	02332	P.AQI: .ASCII \Terminal format file required\<0>\<0>	
6E	6F	69	74	69	73	6F	70	20	74	6F	6E	6E	61	43	02333	P.AQJ: .ASCII <0>\<0>	
						00	00	46	4F	45	20	6F	74	20	02334	P.AQJ: .ASCII \Cannot position to EOF\<0>\<0>	
6F	20	6C	6C	69	66	20	65	76	69	74	61	67	65	4E	02343	P.AQK: .ASCII \Negative fill or string length\<0>\<0>	
68	74	67	6E	65	6C	20	67	6E	69	72	74	73	20	72	0235B	P.AQK: .ASCII \Negative fill or string length\<0>\<0>	
20	64	72	6F	63	65	72	20	6C	61	67	65	6C	6C	49	0236A	P.AQL: .ASCII \Illegal record format\<0>\<0>\<0>	
63	20	57	4F	4C	4C	41	20	6C	61	67	65	6C	6C	49	0236C	P.AQL: .ASCII \Illegal record format\<0>\<0>\<0>	
						00	00	03	00	74	61	6D	72	6F	66	0237B	P.AQM: .ASCII \Illegal ALLOW clause\<0>\<0>\<0>\<0>
79	6C	75	66	20	74	6F	6E	20	78	65	64	6E	55	02393	P.AQN: .ASCII \Unused\<0>\<0>		
00	00	00	64	65	7A	69	6D	69	74	70	6F	20	49	023A4	P.AQO: .ASCII \Index not fully optimized\<0>\<0>\<0>		
75	20	79	6C	6C	75	66	20	74	6F	6E	20	56	52	52	023B3	P.AQP: .ASCII \RRV not fully updated\<0>\<0>\<0>	
69	61	66	20	6B	63	6F	6C	20	64	65	74	61	64	70	023CF	P.AQQ: .ASCII \Record lock failed\<0>\<0>	
65	69	66	20	41	46	52	20	64	69	6C	61	76	6E	49	023D8	P.AQR: .ASCII \Invalid RFA field\<0>\<0>\<0>	
6E	6F	69	74	61	72	69	70	78	65	20	65	6C	69	46	02400	P.AQS: .ASCII \File expiration date not yet reached\<0>	
72	20	74	65	79	20	74	6F	6E	20	65	74	61	64	20	0240F	P.AQT: .ASCII \Node name error\<0>	
						00	64	65	68	63	61	65	61	65	0241E	P.AQT: .ASCII <0>\<0>\<0>	
72	6F	72	72	65	20	65	60	61	6E	20	65	64	6F	4E	02425	P.AQU: .ASCII \Negative or zero TAB\<0>\<0>\<0>\<0>	
						00	00	00	00	42	41	54	20	6F	00	02437	P.AQU: .ASCII \Negative or zero TAB\<0>\<0>\<0>\<0>
69	20	61	74	61	64	20	68	75	60	20	6F	6F	54	20	02447	P.AQV: .ASCII \Too much data in record\<0>	
66	20	79	72	6F	60	65	60	20	6D	65	74	73	79	53	0245F	P.AQW: .ASCII \System memory for file sharing exhausted\<0>	
67	6E	69	72	61	68	73	20	65	6C	69	66	20	72	6F	02468	P.AQX: .ASCII <0>\<0>\<0>\<0>	
					64	65	74	73	75	61	68	78	65	20	02477	P.AQX: .ASCII \Unexpired file date\<0>	
20	65	6C	69	66	20	64	65	72	69	70	78	65	6E	55	02486	P.AQY: .ASCII \No support for operation in task\<0>\<0>	
61	74	20	6E	69	20	6E	6F	69	74	61	72	65	70	6F	02490	P.AQZ: .ASCII <0>\<0>	
						00	00	00	00	00	00	00	00	00	02494	P.AQZ: .ASCII \Decimal error or overflow\<0>\<0>\<0>	
6F	20	72	6F	72	72	65	20	6C	61	6D	69	63	65	44	024DB	P.ARA: .ASCII \Network operation rejected\<0>\<0>	
00	00	00	72	65	70	6F	20	68	72	6F	77	74	65	4E	024E8	P.ARAB: .ASCII \REMAP overflows buffer\<0>\<0>	
69	74	61	72	65	74	63	65	6A	65	72	20	6E	6F	20	024F7	P.ARAB: .ASCII \REMAP overflows buffer\<0>\<0>	
00	00	00	64	65	74	63	65	20	50	41	40	45	52	20	02504	P.ARC: .ASCII \Unaligned REMAP variable\<0>\<0>\<0>	
73	77	6F	6C	66	72	65	76	6F	20	50	41	40	45	52	02513	P.ARD: .ASCII <0>\<0>\<0>\<0>	
50	41	40	45	52	20	64	65	6E	67	69	6C	61	6E	55	0252B	P.ARD: .ASCII \RECORDSIZE overflows MAP buffer\<0>\<0>	
00	00	00	00	65	6C	62	61	69	72	61	76	70	20	00	02537	P.ARE: .ASCII \Improper error handling\<0>\<0>\<0>	
72	65	76	6F	20	45	5A	49	53	44	52	4F	43	45	52	02538	P.ARE: .ASCII \RECORDSIZE overflows MAP buffer\<0>\<0>\<0>	
65	66	66	75	62	20	50	41	40	20	73	77	6F	6C	66	00	02547	P.ARE: .ASCII \RECORDSIZE overflows MAP buffer\<0>\<0>\<0>
						00	67	6E	69	6C	64	6E	61	68	00	02556	P.ARE: .ASCII \RECORDSIZE overflows MAP buffer\<0>\<0>\<0>
20	72	6F	72	72	65	20	72	65	70	6F	72	70	6D	49	02558	P.ARE: .ASCII \Improper error handling\<0>\<0>\<0>	

20	64	72	6F	63	65	72	20	6C	61	67	6E	69	68	6C	63	6F	49	02570	P.AR _F :	.ASCII	\Illegal record locking clause\<0>\<0>
00	65	73	75	61	6C	63	20	67	6E	69	68	6C	63	6F	6C	00	0257F				
54	49	43	49	4C	50	58	45	20	4B	43	4F	4C	4E	55	02580	0258F	P.AR _G :	.ASCII	<0>		
52	4F	43	45	52	20	00	32	31	35	20	45	5A	49	53	44	00	0258E	02590	P.AR _G :	.ASCII	\UNLOCK EXPLICIT requires RECORDSIZE 512-\<0>
61	74	61	64	20	65	5C	74	74	69	6C	20	6F	6E	69	20	00	0259F	025AE	P.AR _H :	.ASCII	\Too little data in record\<0>\<0>\<0>
																025C7					
																025D4	P.AR _I :	.ASCII	\Unused\<0>\<0>		
																025DC	P.AR _J :	.ASCII	\Unused\<0>\<0>		
																025E4	P.AR _K :	.ASCII	\Unused\<0>\<0>		
																025EC	P.AR _L :	.ASCII	\Unused\<0>\<0>		
																025F4	P.AR _M :	.ASCII	\Unused\<0>\<0>		
																025FC	P.AR _N :	.ASCII	\Unused\<0>\<0>		
																02604	P.AR _O :	.ASCII	\Unused\<0>\<0>		
																0260C	P.AR _P :	.ASCII	\Unused\<0>\<0>		
																02614	P.AR _Q :	.ASCII	\Unused\<0>\<0>		
																0261C	P.AR _R :	.ASCII	\Unused\<0>\<0>		
																02624	P.AR _S :	.ASCII	\Unused\<0>\<0>		
																0262C	P.AR _T :	.ASCII	\Unused\<0>\<0>		
																02634	P.AR _U :	.ASCII	\Unused\<0>\<0>		
																0263C	P.AR _V :	.ASCII	\Unused\<0>\<0>		
																02644	P.AR _W :	.ASCII	\Unused\<0>\<0>		
																0264C	P.AR _X :	.ASCII	\Unused\<0>\<0>		
																02654	P.AR _Y :	.ASCII	\Unused\<0>\<0>		
																0265C	P.AR _Z :	.ASCII	\Unused\<0>\<0>		
																02664	P.ASA:	.ASCII	\Unused\<0>\<0>		
																0266C	P.ASB:	.ASCII	\Unused\<0>\<0>		
																02674	P.ASC:	.ASCII	\Unused\<0>\<0>		
																0257C	P.ASD:	.ASCII	\Unused\<0>\<0>		
																02684	P.ASE:	.ASCII	\Unused\<0>\<0>		
																0268C	PASF:	.ASCII	\Unused\<0>\<0>		
																02694	P.ASG:	.ASCII	\Unused\<0>\<0>		
																0269C	P.ASH:	.ASCII	\Unused\<0>\<0>		
																026A4	P.ASI:	.ASCII	\Unused\<0>\<0>		
																026AC	P.ASJ:	.ASCII	\Unused\<0>\<0>		
																026B4	P.ASK:	.ASCII	\Unused\<0>\<0>		
																026BC	P.ASL:	.ASCII	\Unused\<0>\<0>		
																026C4	P.ASM:	.ASCII	\Unused\<0>\<0>		
																026CC	PASN:	.ASCII	\Unused\<0>\<0>		
																026D4	P.ASO:	.ASCII	\Unused\<0>\<0>		
																026DC	P.ASP:	.ASCII	\Unused\<0>\<0>		
																026E4	P.ASQ:	.ASCII	\Unused\<0>\<0>		
																026EC	P.ASR:	.ASCII	\Unused\<0>\<0>		
																026F4	P.ASS:	.ASCII	\Unused\<0>\<0>		
67	6E	6F	6C	20	6F	6F	74	20	67	6E	69	72	74	53	00	026FC	P.AST:	.ASCII	\String too long\<0>		
74	75	62	69	72	74	74	61	20	64	72	6F	63	65	52	00	0270B	0270C	P.ASU:	.ASCII	\Record attributes not matched\<0>\<0>	
00	64	65	68	63	74	61	6D	20	74	6F	6E	20	73	65	00	0271B	0272A				
6F	20	65	73	75	20	67	6E	69	72	65	66	66	69	44	00	0272B	0272C	P.ASV:	.ASCII	<0>	
20	72	6F	20	44	52	4F	57	2F	47	4E	4F	4C	20	66	00	0273B	0274A			\Differing use of LONG/WORD or SINGLE/DOU\	
00	73	72	65	69	66	69	6C	61	75	71	20	45	4C	42	00	02754	02763	.ASCII	\BLE qualifiers\<0>\<0>		

6D	69	20	6E	69	20	73	64	6C	65	69	66	20	6F	4E	02764	P.ASW:	.ASCII	\No fields in image\<0><0>
20	67	6E	69	72	74	73	20	6C	61	67	65	6C	6C	49	02773	P.ASX:	.ASCII	\Illegal string image\<0><0><0>
				00	00	65	61	6D	69	20	6C	6C	75	4E	02778	P.ASY:	.ASCII	\Null image\<0><0>
63	69	72	65	60	75	6E	20	6C	61	67	65	6C	6C	49	02790	P.ASZ:	.ASCII	\Illegal numeric image\<0><0><0>
66	20	65	67	61	60	69	20	63	69	72	65	6D	69	20	027AB	P.ATA:	.ASCII	\Numeric image for string\<0><0><0>
				00	00	67	6E	69	72	74	73	20	72	6F	027C3	P.ATC:	.ASCII	<0>
6F	66	20	65	67	61	60	69	20	67	6E	69	72	74	53	027D0	P.ATB:	.ASCII	\String image for numeric\<0><0><0>
65	63	78	65	20	74	69	60	69	6C	20	45	4D	49	54	027EB	P.ATC:	.ASCII	<0>
45	53	20	6F	74	20	67	72	61	20	74	73	72	69	46	027EC	P.ATC:	.ASCII	\TIME limit exceeded\<0>
6E	61	68	74	20	72	65	74	61	65	72	67	20	24	47	027FB	P.ATD:	.ASCII	\First arg to SEG\$ greater than second\<0>
				00	64	6E	6F	63	65	73	20	73	20	02800	P.ATD:	.ASCII	<0>	
20	65	62	20	74	73	75	6D	20	73	79	61	72	72	41	0280F	P.ATE:	.ASCII	\First arg to SEG\$ greater than second\<0>
00	6E	6F	69	73	6E	65	6D	69	64	20	65	6D	61	73	0281E	P.ATE:	.ASCII	\Arrays must be same dimension\<0><0>
														00	02826	P.ATE:	.ASCII	<0><0>
20	65	62	20	74	73	75	6D	20	73	79	61	72	72	41	02828	P.ATE:	.ASCII	\Arrays must be same dimension\<0><0>
														00	02837	P.ATE:	.ASCII	<0>
20	65	62	20	74	73	75	6D	20	73	79	61	72	72	41	02846	P.ATE:	.ASCII	\Arrays must be square\<0><0><0>
														00	02847	P.ATE:	.ASCII	<0>
61	20	65	67	6E	61	68	63	20	74	6F	6E	6E	61	43	02857	P.ATG:	.ASCII	\Cannot change array dimensions\<0><0>
73	6E	6F	69	73	6E	65	6D	69	64	20	79	61	72	72	02860	P.ATG:	.ASCII	\Cannot change array dimensions\<0><0>
														00	0286F	P.ATH:	.ASCII	\Floating overflow\<0><0><0>
6C	66	72	65	76	6F	20	67	6E	69	74	61	6F	6C	46	02880	P.ATH:	.ASCII	\Floating underflow\<0><0><0>
66	72	65	64	6E	75	20	67	6E	69	74	61	6F	6C	46	02884	P.ATI:	.ASCII	\Floating underflow\<0><0><0>
78	65	2D	6E	6F	6E	20	6F	74	20	4E	49	41	48	43	028A3	P.ATJ:	.ASCII	\CHAIN to non-existent line number\<0><0>
6D	75	6E	20	65	6E	69	6C	20	74	6E	65	74	73	69	028A8	P.ATJ:	.ASCII	\CHAIN to non-existent line number\<0><0>
														00	028B7	P.ATK:	.ASCII	<0>
20	6E	6F	69	74	61	69	74	6E	65	6E	6F	70	78	45	028C6	P.ATK:	.ASCII	\Exponentiation error\<0><0><0><0>
														00	028CB	P.ATL:	.ASCII	\Illegal exit from DEF*\<0><0><0>
72	66	20	74	69	78	65	2D	6C	61	67	65	6C	6C	49	028DB	P.ATL:	.ASCII	\Illegal exit from DEF*\<0><0><0>
64	65	65	6E	20	70	61	72	74	20	52	4F	52	52	45	028E4	P.ATM:	.ASCII	\ERROR trap needs RESUME\<0>
20	45	4D	55	53	45	52	20	6C	61	67	65	6C	6C	49	028F3	P.ATN:	.ASCII	\Illegal RESUME to subroutine\<0><0>
00	00	65	6E	69	74	75	6F	72	62	75	73	20	6F	74	0290B	P.ATO:	.ASCII	\Illegal return from subroutine\<0><0>
														00	02914	P.ATO:	.ASCII	<0><0>
20	6E	72	75	74	65	72	20	6C	61	67	65	6C	6C	49	02923	P.ATO:	.ASCII	\Illegal return from subroutine\<0><0>
65	6E	69	74	75	6F	72	62	75	73	20	6D	6F	72	66	02932	P.ATO:	.ASCII	<0><0>
														00	02943	P.ATO:	.ASCII	\Illegal return from subroutine\<0><0>
66	6F	20	74	75	6F	20	74	6E	65	6D	75	67	72	41	02952	P.ATO:	.ASCII	\Argument out of bounds\<0><0>
														00	02954	P.ATO:	.ASCII	\Not implemented\<0>
64	65	74	6E	65	60	65	6C	70	6D	69	20	74	6F	4E	02963	P.ATO:	.ASCII	\Recursive subroutine call\<0><0><0>
6F	72	62	75	73	20	65	76	69	73	72	75	63	65	52	0296C	P.ATO:	.ASCII	\FILE ACP failure\<0><0><0><0>
72	75	6C	69	61	66	20	50	43	41	20	45	4C	49	46	0297B	P.ATO:	.ASCII	\FILE ACP failure\<0><0><0><0>
72	6F	72	72	65	20	65	76	69	74	63	65	72	69	44	0298B	P.ATT:	.ASCII	\Directive error\<0>

00000009	00000009	00000009	00000009	00000009	00000009	00000009	02ED4		9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, -
0C000006	00000006	00000006	00000009	00000009	00000009	00000009	02EEC		9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, -
00000009	00000009	00000009	00000009	00000009	00000009	00000009	02F04		9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, -
00000009	00000009	00000009	00000009	00000006	00000009	00000009	02F1C		9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, -
00000009	00000009	00000009	00000009	00000009	00000009	00000009	02F34		9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, -
00000009	00000009	00000009	00000006	00000009	00000009	00000009	02F4C		9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, -
00000009	00000009	00000006	00000009	00000009	00000009	00000009	02F64		9, 9, 9, 9, 6, 6, 9, 6, 9, 9, 9, 9, 9, 9, 9, 9, 9, 9, -
00000009	00000009	00000009	00000009	00000003	00000009	00000009	02F7C		9, 6, 9, 9, 9, 6, 6, 9, 6, 9, 9, 9, 9, 9, 6, 9, 9, 9, -
00000009	00000009	00000009	00000009	00000009	00000009	00000006	02F94		
00000009	00000009	00000003	00000009	00000006	00000009	00000009	02FAC		
00000009	00000009	00000009	00000009	00000009	00000009	00000009	02FC4		
00000009	00000009	00000006	00000009	00000009	00000009	00000009	02FDC		
00000009	00000009	00000006	00000009	00000009	00000009	00000009	02FF4		
00000009	00000009	00000009	00000009	00000009	00000009	00000009	0300C		
00000009	00000009	00000009	00000009	00000009	00000009	00000009	03024		
00000009	00000009	00000009	00000009	00000009	00000009	00000009	0303C		
00000009	00000009	00000009	00000009	00000009	00000009	00000009	03054		
00000009	00000009	00000009	00000009	00000009	00000009	00000009	0306C		
00000009	00000008	00000009	00000009	00000009	00000009	00000009	03084		
00000009	00000009	00000009	00000009	00000006	00000008	00000008	0309C		
00000009	00000009	00000009	00000009	00000009	00000009	00000009	030B4		
00000009	00000009	00000009	00000009	00000009	00000009	00000009	030CC		
00000009	00000009	00000009	00000009	00000009	00000009	00000009	030E4		
00000009	00000009	00000009	00000009	00000009	00000009	00000009	030FC		
00000009	00000009	00000009	00000009	00000009	00000009	00000009	03114		
00000009	00000009	00000009	00000009	00000009	00000009	00000009	0312C		
00000009	00000009	00000009	00000009	00000009	00000009	00000009	03144		
00000009	00000006	00000009	00000009	00000009	00000009	00000009	0315C		
00000009	00000006	00000009	00000009	00000009	00000009	00000009	03174		
00000009	00000006	00000009	00000006	00000006	00000009	00000009	0318C		
00000009	00000006	00000009	00000009	00000006	00000009	00000009	031A4		
							031BC	P.ATY: .ASCII \VAXBAS\<0><0>	
00 00 00 00 56 00 00 53	41 42 58 41 56	031CC	P.ATZ: .ASCII \BADDIRDEV\<0><0><0>						
00 00 00 4D 45 44 52	49 44 44 41 42	031D4	P.AUA: .ASCII \ILLFILNAM\<0><0><0>						
00 00 00 45 53 55 56	45 44 43 43 41	031E0	P.AUB: .ASCII \ACCDEVUSE\<0><0><0>						
00 00 00 45 53 55 4F	4F 52 5F 4F 4E	031EC	P.AUC: .ASCII \NO ROOUSE\<0><0><0>						
00 00 00 4C 49 46 4E	49 46 4E 41 43	031F8	P.AUD: .ASCII \CANFINFIL\<0><0><0>						
00 00 00 56 45 44 4C	41 56 54 4F 4E	03204	P.AUE: .ASCII \NOTVALDEV\<0><0><0>						
00 00 00 52 4C 41 41	48 43 5F 4F 49	03210	P.AUF: .ASCII \IO CHAALR\<0><0><0>						
00 00 00 41 56 41 54	4F 4E 56 45 44	03228	P.AUG: .ASCII \DEVNOTAVA\<0><0><0>						
00 C0 00 54 00 00 4F	41 48 43 5F 4F	03234	P.AUH: .ASCII \IO CHANOT\<0><0><0>						
00 00 00 56 45 44 4C	49 56 4F 52 50	03240	P.AUI: .ASCII \PROVIO\<0><0>						
00 00 00 5F 4F 49 53	59 53 54 41 46	03248	P.AUJ: .ASCII \ENDFILDEV\<0><0><0>						
00 00 00 52 52 45 54	41 44 45 53 55	03254	P.AUK: .ASCII \FATSYSIO \<0><0><0>						
00 00 00 49 52 57 4E	55 48 56 45 44	03260	P.AUL: .ASCII \USEDATERR\<0><0><0>						
00 00 00 48 58 45 49	41 57 59 45 48	0326C	P.AUM: .ASCII \DEVHUNWR\<0><0><0>						
00 00 00 57 4F 4E 43	43 41 4D 41 4E	03278	P.AUN: .ASCII \KEYWAIEXH\<0><0><0>						
00 00 00 45 50 4F 4E	41 4D 4F 4F 54	03284	P.AUO: .ASCII \NAMACCNOW\<0><0><0>						
00 00 00 41 53 55 53	59 53 4C 4C 49	03290	P.AUP: .ASCII \TOOMANOPE\<0><0><0>						
00 00 00 54 4E 49 4F	4C 42 53 49 44	0329C	P.AUQ: .ASCII \ILLSYSUSA\<0><0><0>						
00 00 00 4E 4F 44 53	44 49 43 41 50	032A8	P.AUR: .ASCII \DISBLOINT\<0><0><0>						
00 00 00 54 4F 4E 43	41 50 53 49 44	032B4	P.AUS: .ASCII \PACIDSDDON\<0><0><0>						
00 00 00 43 4F 4C 43	41 50 53 49 44	032C0	P.AUT: .ASCII \DISPACNOT\<0><0><0>						
00 00 00 5A 49 52 50	43 4C 43 4C 49	032CC	P.AUU: .ASCII \DISPACLOC\<0><0><0>						
00 00 00 49 52 50 43	41 50 53 49 44	032D8	P.AUV: .ASCII \ILLCLUSIZ\<0><0><0>						
00 00 00 49 52 50 43	41 50 53 49 44	032E4	P.AUW: .ASCII \DISPACPRI\<0><0><0>						

00	00	00	45	45	4E	43	41	50	53	49	44	032F0	P.AUX:	.ASCII	\DISPACNEE\<0><0><0>
00	00	00	43	41	50	53	49	44	54	41	46	032FC	P.AUY:	.ASCII	\FATDISPAC\<0><0><0>
00	00	00	54	45	44	5F	4F	54	5F	4F	49	03308	P.AUZ:	.ASCII	\IO TO DET\<0><0><0>
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00	00	00	41	52	54	53	4E	49	53	45	52	0335C	P.AVG:	.ASCII	\RESINTRA\<0><0><0>
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00	00	00	52	55	44	52	52	45	53	49	44	03380	P.AVJ:	.ASCII	\DISERRDUR\<0><0><0>
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00	00	00	4F	4F	54	52	52	41	54	41	4D	033D4	P.AVQ:	.ASCII	\MATARRTOO\<0><0><0>
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00	00	00	52	52	45	49	4F	50	4F	4C	46	03404	P.AVU:	.ASCII	\FLOPOIERR\<0><0><0>
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00	00	00	47	4F	4C	47	52	41	4C	4C	49	03438	P.AVZ:	.ASCII	\ILLARGLOG\<0><0><0>
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00	00	00	54	55	4F	41	54	53	5F	4E	4F	03474	P.AWE:	.ASCII	\ON STADOUT\<0><0><0>
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00	00	00	52	4F	46	45	56	4F	54	4E	49	0348C	P.AWG:	.ASCII	\INTOVEFOR\<0><0><0>
00	00	00	52	45	5A	5F	59	42	56	49	44	03498	P.AWH:	.ASCII	\DIVBY ZER\<0><0><0>
00	00	00	53	59	53	4E	55	52	5F	4F	4E	034A4	P.AWI:	.ASCII	\NO RUNSYS\<0><0><0>
00	00	00	46	55	42	45	56	4F	45	49	46	034B0	P.AWJ:	.ASCII	\FILEOVEBUF\<0><0><0>
00	00	00	43	43	41	4E	41	52	54	4F	4E	034BC	P.AWK:	.ASCII	\NOTTRANACC\<0><0><0>
00	00	00	41	53	55	47	41	40	4C	49	40	034C8	P.AWL:	.ASCII	\ILLMAGUSA\<0><0><0>
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00	00	00	30	37	30	52	52	45	55	4E	55	03504	P.AWQ:	.ASCII	\UNUERR070\<0><0><0>
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00	00	00	4C	41	43	4E	55	46	44	4E	55	03534	P.AWU:	.ASCII	\UNDFUNCAL\<0><0><0>
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00	00	00	41	4C	43	4E	4F	43	4C	4C	49	03564	P.AWZ:	.ASCII	\ILLIF STA\<0><0><0>
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00	00	00	52	41	56	4D	55	44	4C	4C	49	03588	P.AXC:	.ASCII	\ILLDUMVAR\<0>\<0>\<0>
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00	00	00	41	54	53	4D	4F	43	4E	41	43	035B4	P.AXG:	.ASCII	\CANCOMSTA\<0>\<0>\<0>
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00	00	00	46	45	44	54	49	57	45	4E	46	03620	P.AXP:	.ASCII	\FNEWITDEF\<0>\<0>\<0>
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00	00	00	00	00	00	52	52	41	44	45	52	03694	P.AXZ:	.ASCII	\REDARR\<0>\<0>
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00	00	00	52	4F	46	49	53	55	49	52	50	03708	P.AYK:	.ASCII	\PRIUSIFOR\<0>\<0>\<0>
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00	00	00	52	52	45	40	49	44	54	41	40	0375C	P.AYS:	.ASCII	\MATDIMERR\<0>\<0>\<0>
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00	00	00	54	4E	49	43	41	46	41	43	53	03780	P.AYY:	.ASCII	\SCAFACINT\<0>\<0>\<0>
00	00	00	54	4F	4E	43	45	52	50	41	54	0378C	P.AYW:	.ASCII	\TAPRECNOT\<0>\<0>\<0>
00	00	00	54	45	44	54	4F	42	50	41	54	03798	P.AYX:	.ASCII	\TAPBOTDET\<0>\<0>\<0>
00	00	00	41	48	43	54	4F	4E	59	45	48	037A4	P.AYY:	.ASCII	\KEYNOTCHA\<0>\<0>\<0>
00	00	00	43	45	52	52	55	43	5F	4F	4E	03780	P.AYZ:	.ASCII	\NO CURREC\<0>\<0>\<0>
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00	00	00	56	45	44	41	53	55	4C	4C	49	037C8	P.AZB:	.ASCII	\ILLUSADEV\<0>\<0>\<0>
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00	00	00	43	43	41	4C	49	4C	4C	49	49	037E0	P.AZD:	.ASCII	\ILLUSA\<0>\<0>
00	00	00	54	54	41	59	45	48	4C	4C	49	037E8	P.AZE:	.ASCII	\ILLILLACC\<0>\<0>\<0>
00	00	00	43	4F	4C	5F	53	49	4C	4C	49	037F4	P.AZF:	.ASCII	\ILLKEYATT\<0>\<0>\<0>
00	00	00	43	43	41	4C	49	4C	4C	49	46	03800	P.AZG:	.ASCII	\FILIS_LOC\<0>\<0>\&

J 16
16-Sep-1984 01:44:06 VAX-11 Bliss-32 v4.0-742
14-Sep-1984 11:54:57 [BASRTL.SRC]BASERRTXT.B32;1

00	00	00	36	39	31	52	52	45	55	4E	55	03AB0	P.BBM:	.ASCII	\UNUERR196\<0><0><0>
00	00	00	37	39	31	52	52	45	55	4E	55	03ABC	P.BBN:	.ASCII	\UNUERR197\<0><0><0>
00	00	00	38	39	31	52	52	45	55	4E	55	03AC8	P.BBO:	.ASCII	\UNUERR198\<0><0><0>
00	00	00	39	39	31	52	52	45	55	4E	55	03AD4	P.BBP:	.ASCII	\UNUERR199\<0><0><0>
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00	00	00	31	30	32	52	52	45	55	4E	55	03AEC	P.BBR:	.ASCII	\UNUERR201\<0><0><0>
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00	00	00	33	30	32	52	52	45	55	4E	55	03B04	P.BBT:	.ASCII	\UNUERR203\<0><0><0>
00	00	00	34	30	32	52	52	45	55	4E	55	03B10	P.BBU:	.ASCII	\UNUERR204\<0><0><0>
00	00	00	35	30	32	52	52	45	55	4E	55	03B1C	P.BBV:	.ASCII	\UNUERR205\<0><0><0>
00	00	00	36	30	32	52	52	45	55	4E	55	03B28	P.BBW:	.ASCII	\UNUERR206\<0><0><0>
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00	00	00	38	30	32	52	52	45	55	4E	55	03B40	P.BBY:	.ASCII	\UNUERR208\<0><0><0>
00	00	00	39	30	32	52	52	45	55	4E	55	03B4C	P.BBZ:	.ASCII	\UNUERR209\<0><0><0>
00	00	00	30	31	32	52	52	45	55	4E	55	03B58	P.BCA:	.ASCII	\UNUERR210\<0><0><0>
00	00	00	31	31	32	52	52	45	55	4E	55	03B64	P.BCB:	.ASCII	\UNUERR211\<0><0><0>
00	00	00	32	31	32	52	52	45	55	4E	55	03B70	P.BCC:	.ASCII	\UNUERR212\<0><0><0>
00	00	00	33	31	32	52	52	45	55	4E	55	03B7C	P.BCD:	.ASCII	\UNUERR213\<0><0><0>
00	00	00	34	31	32	52	52	45	55	4E	55	03B88	P.BCE:	.ASCII	\UNUERR214\<0><0><0>
00	00	00	35	31	32	52	52	45	55	4E	55	03B94	P.BCF:	.ASCII	\UNUERR215\<0><0><0>
00	00	00	36	31	32	52	52	45	55	4E	55	03BA0	P.BCG:	.ASCII	\UNUERR216\<0><0><0>
00	00	00	37	31	32	52	52	45	55	4E	55	03BAC	P.BCH:	.ASCII	\UNUERR217\<0><0><0>
00	00	00	38	31	32	52	52	45	55	4E	55	03B88	P.BCI:	.ASCII	\UNUERR218\<0><0><0>
00	00	00	39	31	32	52	52	45	55	4E	55	03BC4	P.BCJ:	.ASCII	\UNUERR219\<0><0><0>
00	00	00	30	32	32	52	52	45	55	4E	55	03BD0	P.BCK:	.ASCII	\UNUERR220\<0><0><0>
00	00	00	31	32	32	52	52	45	55	4E	55	03BDC	P.BCL:	.ASCII	\UNUERR221\<0><0><0>
00	00	00	32	32	32	52	52	45	55	4E	55	03BE8	P.BCM:	.ASCII	\UNUERR222\<0><0><0>
00	00	00	33	32	32	52	52	45	55	4E	55	03BF4	P.BCN:	.ASCII	\UNUERR223\<0><0><0>
00	00	00	34	32	32	52	52	45	55	4E	55	03C00	P.BCO:	.ASCII	\UNUERR224\<0><0><0>
00	00	00	35	32	32	52	52	45	55	4E	55	03C0C	P.BCP:	.ASCII	\UNUERR225\<0><0><0>
00	00	00	36	32	32	52	52	45	55	4E	55	03C18	P.BCQ:	.ASCII	\UNUERR226\<0><0><0>
00	00	00	4E	4F	4C	4F	4F	54	53	03C24	P.BCR:	.ASCII	\STRTOOLON\<0><0><0>		
00	00	00	54	4F	4E	54	54	41	43	45	52	03C30	P.BCS:	.ASCII	\RECATTNOT\<0><0><0>
00	00	00	4E	4F	4C	45	53	55	46	49	44	03C3C	P.BCT:	.ASCII	\DIFUSELON\<0><0><0>
00	00	00	41	4D	49	45	49	46	5F	4F	4E	03C48	P.BCU:	.ASCII	\NO_FIEIMA\<0><0><0>
00	00	00	41	4D	49	52	54	53	4C	4C	49	03C54	P.BCV:	.ASCII	\ILE[STRIMA]\<0><0><0>
00	00	00	41	00	00	41	4D	49	4C	55	4E	03C60	P.BCW:	.ASCII	\NULIMA\<0><0>
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00	00	00	52	54	53	41	4D	49	4D	55	4E	03C74	P.BCY:	.ASCII	\NUMIMASTR\<0><0><0>
00	00	00	4D	55	4E	41	4D	49	52	54	53	03C80	P.BCZ:	.ASCII	\STRIMANUM\<0><0><0>
00	00	00	43	58	45	4D	49	4C	4D	49	54	03C8C	P.BDA:	.ASCII	\TIMLIMEXC\<0><0><0>
00	00	00	51	45	53	47	52	41	52	49	46	03C98	P.BDB:	.ASCII	\FIRARGSEQ\<0><0><0>
00	00	00	4D	41	53	53	55	4D	52	52	41	03CA4	P.BDC:	.ASCII	\ARRMUSSAM\<0><0><0>
00	00	00	55	51	53	53	55	4D	52	52	41	03CB0	P.BDD:	.ASCII	\ARRMUSSQU\<0><0><0>
00	00	00	52	52	41	41	48	43	4E	41	43	03CBC	P.BDE:	.ASCII	\CANCHAARR\<0><0><0>
00	00	00	00	00	45	56	4F	4F	4C	46	46	03CC8	P.BDF:	.ASCII	\FLOOVE\<0><0>
00	00	00	00	00	44	4E	55	4F	4C	46	46	03CD0	P.BDG:	.ASCII	\FLOUND\<0><0>
00	00	00	4E	4F	4E	5F	4F	54	41	48	43	03CD8	P.BDH:	.ASCII	\CHATONON\<0><0><0>
00	00	00	46	45	44	49	58	45	4C	49	49	03CE4	P.BDI:	.ASCII	\EXPERR\<0><0>
00	00	00	45	45	4E	41	52	54	52	52	45	03CEC	P.BDJ:	.ASCII	\ILLEXIDEF\<0><0><0>
00	00	00	42	55	53	53	45	52	4C	49	45	03CF8	P.BDK:	.ASCII	\ERRTRANEE\<0><0><0>
00	00	00	42	55	53	54	45	52	4C	49	49	03D04	P.BDL:	.ASCII	\ILLRESSUB\<0><0><0>
00	00	00	55	4F	42	54	55	4F	47	52	41	03D10	P.BDM:	.ASCII	\ILLRETSUB\<0><0><0>
00	00	00	40	41	43	42	55	53	43	45	52	03D30	P.BDP:	.ASCII	\ARGOUTBOU\<0><0><0>
00	00	00	49	41	46	50	43	41	4C	49	46	03D3C	P.BDQ:	.ASCII	\NOTIMP\<0><0>
00	00	00	40	41	43	42									

00 00 00 34 35 32 52	52 45 52 49 44 03D48 P.BDR: .ASCII \DIRERR\<0>\<0>
00 00 00 35 35 32 52	52 45 55 4E 55 03D50 P.BDS: .ASCII \UNUERR254\<0>\<0>\<0>
00000000 00000000 00000000 00000000 00000000 00000000 03D5C P.BDT: .ASCII \UNUERR255\<0>\<0>\<0>	03D68 P.ATX: .ADDRESS P.ATY, P.ATZ, P.AUA, P.AUB, P.AUC, -
00000000 00000000 00000000 00000000 00000000 00000000 03D80 P.AUD, P.AUE, P.AUF, P.AUG, P.AUH, P.AUI, -	
00000000 00000000 00000000 00000000 00000000 00000000 03D98 P.AUJ, P.AUK, P.AUL, P.AUM, P.AUN, P.AUO, -	
00000000 00000000 00000000 00000000 00000000 00000000 03DB0 P.AUP, P.AUQ, P.AUR, P.AUS, P.AUT, P.AUU, -	
00000000 00000000 00000000 00000000 00000000 00000000 03DC8 P.AUV, P.AUW, P.AUX, P.AUY, P.AUZ, P.AVA, -	
00000000 00000000 00000000 00000000 00000000 00000000 03DE0 P.AVB, P.AVC, P.AVD, P.AVE, P.AVF, P.AVG, -	
00000000 00000000 00000000 00000000 00000000 00000000 03DF8 P.AVH, P.AVI, P.AVJ, P.AVK, P.AVL, P.AVM, -	
00000000 C0000000 00000000 00000000 00000000 00000000 03E10 P.AVN, P.AVO, P.AVP, P.AVQ, P.AVR, P.AVS, -	
00000000 00000000 00000000 00000000 00000000 00000000 03E28 P.AVT, P.AVU, P.AVV, P.AVW, P.AVX, P.AVY, -	
00000000 00000000 00000000 00000000 00000000 00000000 03E40 P.AVZ, P.AWA, P.AWB, P.AWC, P.AWD, P.AWE, -	
00000000 00000000 00000000 00000000 00000000 00000000 03E58 P.AWF, P.AWG, P.AWH, P.AWI, P.AWJ, P.AWK, -	
00000000 00000000 00000000 00000000 00000000 00000000 03E70 P.AWL, P.AWM, P.AWN, P.AWO, P.AWP, P.AWQ, -	
00000000 00000000 00000000 00000000 00000000 00000000 03E88 P.AWR, P.AWS, P.AWT, P.AWU, P.AWV, P.AWW, -	
00000000 00000000 00000000 00000000 00000000 00000000 03EA0 P.AWX, P.AWY, P.AWZ, P.AXA, P.AXB, P.AXC, -	
00000000 00000000 00000000 00000000 00000000 00000000 03EB8 P.AXD, P.AXE, P.AXF, P.AXG, P.AXH, P.AXI, -	
00000000 00000000 00000000 00000000 00000000 00000000 03ED0 P.AXJ, P.AXK, P.AXL, P.AXM, P.AXN, P.AXO, -	
00000000 00000000 00000000 00000000 00000000 00000000 03EE8 P.AXP, P.AXQ, P.AXR, P.AXS, P.AXT, P.AXU, -	
00000000 00000000 00000000 00000000 00000000 00000000 03F00 P.AXV, P.AXW, P.AXX, P.AXY, P.AXZ, P.AYA, -	
00000000 00000000 00000000 00000000 00000000 00000000 03F18 P.AYB, P.AYC, P.AYD, P.AYE, P.AYF, P.AYG, -	
00000000 00000000 00000000 00000000 00000000 00000000 03F30 P.AYH, P.AYI, P.AYJ, P.AYK, P.AYL, P.AYM, -	
00000000 00000000 00000000 00000000 00000000 00000000 03F48 P.AYN, P.AYO, P.AYP, P.AYQ, P.AYR, P.AYS, -	
00000000 00000000 00000000 00000000 00000000 00000000 03F60 P.AYT, P.AYU, P.AYV, P.AYW, P.AYX, P.AYY, -	
00000000 00000000 00000000 00000000 00000000 00000000 03F78 P.AYZ, P.AZA, P.AZB, P.AZC, P.AZD, P.AZE, -	
00000000 00000000 00000000 00000000 00000000 00000000 03F90 P.AZF, P.AZG, P.AZH, P.AZI, P.AZJ, P.AZK, -	
00000000 00000000 00000000 00000000 00000000 00000000 03FA8 P.AZL, P.AZM, P.AZN, P.AZO, P.AZP, P.AZQ, -	
00000000 00000000 00000000 00000000 00000000 00000000 03FC0 P.AZR, P.AZS, P.AZT, P.AZU, P.AZV, P.AZW, -	
00000000 00000000 00000000 00000000 00000000 00000000 03FD8 P.AZX, P.AZY, P.AZZ, P.BAA, P.BAB, P.BAC, -	
00000000 00000000 00000000 00000000 00000000 00000000 03FF0 P.BAD, P.BAE, P.BAF, P.BAG, P.BAH, P.BAI, -	
00000000 00000000 00000000 00000000 00000000 00000000 04008 P.BAJ, P.BAK, P.BAL, P.BAM, P.BAN, P.BAO, -	
00000000 00000000 00000000 00000000 00000000 00000000 04020 P.BAP, P.BAQ, P.BAR, P.BAS, P.BAT, P.BAU, -	
00000000 00000000 00000000 00000000 00000000 00000000 04038 P.BAV, P.BAW, P.BAX, P.BAY, P.BAZ, P.BBA, -	
00000000 00000000 00000000 00000000 00000000 00000000 04050 P.BBB, P.BBC, P.BBD, P.BBE, P.BBF, P.BBG, -	
00000000 00000000 00000000 00000000 00000000 00000000 04068 P.BBH, P.BBI, P.BBJ, P.BBK, P.BBL, P.BBM, -	
00000000 00000000 00000000 00000000 00000000 00000000 04080 P.BBN, P.BBO, P.BBP, P.BBQ, P.BBR, P.BBS, -	
00000000 00000000 00000000 00000000 00000000 00000000 04098 P.BBT, P.BBU, P.BBV, P.BBW, P.BBX, P.BBY, -	
00000000 00000000 00000000 00000000 00000000 00000000 040B0 P.BBZ, P.BCA, P.BCB, P.BCC, P.BCD, P.BCE, -	
00000000 00000000 G0000000 00000000 00000000 00000000 040C8 P.BCF, P.BCG, P.BCH, P.BCI, P.BCJ, P.BCK, -	
00000000 00000000 00000000 00000000 00000000 00000000 040E0 P.BCL, P.BCM, P.BCN, P.BCO, P.BCP, P.BCQ, -	
00000000 00000000 00000000 00000000 00000000 00000000 040F8 P.BCR, P.BCS, P.BCT, P.BCU, P.BCV, P.BCW, -	
00000000 00000000 00000000 00000000 00000000 00000000 04110 P.BCX, P.BCY, P.BCZ, P.BDA, P.BDB, P.BDC, -	
00000000 00000000 00000000 00000000 00000000 00000000 04128 P.BDD, P.BDE, P.BDF, P.BDG, P.BDH, P.BDI, -	
00000000 00000000 00000000 00000000 00000000 00000000 04140 P.BDJ, P.BDK, P.BDL, P.BDM, P.BDN, P.BDO, -	
00000000 00000000 00000000 00000000 00000000 00000000 04158 P.BDP, P.BDQ, P.BDR, P.BDS, P.BDT	

SEVERITY_LEN= P.AAA
 SEVERITY_TEXT= P.AAB
 MESSAGE_LEN= P.AJY
 MESSAGE_TEXT= P.AJZ
 NAME_LEN= P.ATW
 NAME_TEXT= P.ATX
 .EXTRN LIB\$SCOPY_R_DX
 .PSECT SCODE\$,\$NOWRT,2

53	000C0000G	00	000C	00000	.ENTRY	ERRTXT, Save R2,R3	: 0726
		1C	AC	DD 00009	MOVAB	LIB\$SCOPY_R_DX, R3	
52	04	BC	DD	0000C	PUSHL	SEVERITY	: 0882
	0000'CF42		DD	00010	MOVL	@CODE, R2	
	0000'CF42		DF	00015	PUSHL	SEVERITY_TEXT[R2]	
63	03	FB	0001A		PUSHAL	SEVERITY_LEN[R2]	
	14	AC	DD	0001D	CALLS	#3, LIB\$SCOPY_R_DX	: 0887
	0000'CF42		DD	00020	PUSHL	TEXT	
	0000'CF42		DF	00025	PUSHL	MESSAGE_TEXT[R2]	
63	03	FB	0002A		PUSHAL	MESSAGE_LEN[R2]	
	0C	AC	DD	0002D	CALLS	#3, LIB\$SCOPY_R_DX	: 0892
	0000'CF42		DD	00030	PUSHL	NAME	
	0000'CF42		DF	00035	PUSHL	NAME_TEXT[R2]	
08	63	03	FB	0003A	PUSHAL	NAME_LEN[R2]	
	BC	0000'CF42	DD	0003D	CALLS	#3, [IB\$SCOPY_R_DX	: 0897
10	BC	0000'CF42	DD	00044	MOVL	NAME_LEN[R2], @NAMLEN	: 0898
18	BC	0000'CF42	DD	00048	MOVL	MESSAGE_LEN[R2], @TXTLEN	: 0899
	50		01	DD 00052	MOVL	SEVERITY_LEN[R2], @SEVLEN	: 0904
			04	00055	RET	#1, R0	: 0905

: Routine Size: 86 bytes, Routine Base: \$CODE\$ + 0000

: 286	0906	1
: 287	0907	1 END
: 288	0908	1
: 289	0909	0 ELUDOM

PSECT SUMMARY

Name	Bytes	Attributes
\$SPLITS	16744	NOVEC,NOWRT, RD ,NOEXE,NOSHR, LCL, REL, CON,NOPIC,ALIGN(2)
\$CODE\$	86	NOVEC,NOWRT, RD , EXE,NOSHR, LCL, REL, CON,NOPIC,ALIGN(2)

Library Statistics

File	----- Symbols -----			Pages	Processing
	Total	Loaded	Percent	Mapped	Time
\$_\$255\$DUA28:[SYSLIB]STARLET.L32;1	9776	1	0	581	00:01.0

COMMAND QUALIFIERS

```
:       BLISS/CHECK=(FIELD,INITIAL,OPTIMIZE)/NOTRACE/LIS=LISS:BASERRTBT/OBJ=OBJ$:$BASERRTBT MSRC$:$BASERRTBT/UPDATE=(ENH$:$BASERRTBT
```

```
: Size:       86 code + 16744 data bytes
: Run Time:   00:52.1
: Elapsed Time: 01:47.9
: Lines/CPU Min: 1047
: Lexemes/CPU-Min: 46325
: Memory Used: 396 pages
: Compilation Complete
```

0022 AH-BT13A-SE
VAX/VMS V4.0

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BASENDFS
LIS

BASEERROR
LIS

BASENDOFS
LIS

BASEDIT
LIS

BASEND
LIS

BASEDIUP
LIS

BASEMULP
LIS

BASENDGSB
LIS

BASERRTXT
LIS

0023 AH-BT13A-SE
VAX/VMS V4.0

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